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Contents

1.1 json-cpp 1.8.4
1.1.1 Available under license
1.2 openssl 1.1.1q
1.2.1 Available under license
1.3 pcre 10.42
1.3.1 Available under license
1.4 sqlite 3.40.1
1.4.1 Available under license
1.5 direct3d 10.0.17763.2931
1.5.1 Available under license
1.6 libjpeg-turbo 2.1.5
1.6.1 Available under license
1.7 sqlite 3.41.2
1.7.1 Available under license
1.8 qt 6.5.1
1.8.1 Available under license
1.9 visual-studio-runtime 14.32.31326
1.9.1 Available under license
1.10 libpng 1.6.39
1.10.1 Available under license
1.11 zlib 1.2.12
1.11.1 Available under license
1.12 free-type 6.5.1
1.12.1 Available under license
1.13 boost 1_65
1.13.1 Available under license

1.14 libusb 1.0.1
1.14.1 Available under license
1.15 zlib 1.2.12
1.15.1 Available under license
1.16 microsoft® windows® operating system 10.0.17763
1.16.1 Available under license
1.17 cpprest 0.9.2
1.17.1 Available under license

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The End

1.3 pcre 10.42

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PCRE2 LICENCE

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End
/***
*   pcre2grep program   *
***/

/* This is a grep program that uses the 8-bit PCRE regular expression library
via the PCRE2 updated API to do its pattern matching. On Unix-like, Windows,
and native z/OS systems it can recurse into directories, and in z/OS it can
handle PDS files.

Note that for native z/OS, in addition to defining the NATIVE_ZOS macro, an
additional header is required. That header is not included in the main PCRE2
distribution because other apparatus is needed to compile pcre2grep for z/OS.

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---
*/
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PCRE2 is a library of functions to support regular expressions whose syntax
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The basic library functions are written in C and are freestanding. Also

included in the distribution is a just-in-time compiler that can be used to optimize pattern matching. This is an optional feature that can be omitted when the library is built.

THE BASIC LIBRARY FUNCTIONS

Written by: Philip Hazel
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Retired from University of Cambridge Computing Service,
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England.

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PCRE2 JUST-IN-TIME COMPILATION SUPPORT

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STACK-LESS JUST-IN-TIME COMPILER

Written by: Zoltan Herczeg
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1.4 sqlite 3.40.1

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```
/*
** CAPI3REF: Configuration Options
** KEYWORDS: {configuration option}
**
** These constants are the available integer configuration options that
** can be passed as the first argument to the [sqlite3_config()] interface.
**
** New configuration options may be added in future releases of SQLite.
** Existing configuration options might be discontinued.  Applications
** should check the return code from [sqlite3_config()] to make sure that
** the call worked.  The [sqlite3_config()] interface will return a
** non-zero [error code] if a discontinued or unsupported configuration option
** is invoked.
**
** <dl>
** [[SQLITE_CONFIG_SINGLETHREAD]] <dt>SQLITE_CONFIG_SINGLETHREAD</dt>
** <dd>There are no arguments to this option.  ^This option sets the
** [threading mode] to Single-thread.  In other words, it disables
** all mutexing and puts SQLite into a mode where it can only be used
** by a single thread.   ^If SQLite
 is compiled with
** the [SQLITE_THREADSAFE | SQLITE_THREADSAFE=0] compile-time option then
** it is not possible to change the [threading mode] from its default
** value of Single-thread and so [sqlite3_config()] will return
** [SQLITE_ERROR] if called with the SQLITE_CONFIG_SINGLETHREAD
** configuration option.</dd>
**
** [[SQLITE_CONFIG_MULTITHREAD]] <dt>SQLITE_CONFIG_MULTITHREAD</dt>
** <dd>There are no arguments to this option.  ^This option sets the
** [threading mode] to Multi-thread.  In other words, it disables
```

** mutexing on [database connection] and [prepared statement] objects.
** The application is responsible for serializing access to
** [database connections] and [prepared statements]. But other mutexes
** are enabled so that SQLite will be safe to use in a multi-threaded
** environment as long as no two threads attempt to use the same
** [database connection] at the same time. ^If SQLite is compiled with
** the [SQLITE_THREADSAFE | SQLITE_THREADSAFE=0] compile-time option
then
** it is not possible to set the Multi-thread [threading mode] and
** [sqlite3_config()] will return [SQLITE_ERROR] if called with the
** SQLITE_CONFIG_MULTITHREAD configuration option.</dd>
**
** [[SQLITE_CONFIG_SERIALIZED]] <dt>SQLITE_CONFIG_SERIALIZED</dt>
** <dd>There are no arguments to this option. ^This option sets the
** [threading mode] to Serialized. In other words, this option enables
** all mutexes including the recursive
** mutexes on [database connection] and [prepared statement] objects.
** In this mode (which is the default when SQLite is compiled with
** [SQLITE_THREADSAFE=1]) the SQLite library will itself serialize access
** to [database connections] and [prepared statements] so that the
** application is free to use the same [database connection] or the
** same [prepared statement] in different threads at the same time.
** ^If SQLite is compiled with
** the [SQLITE_THREADSAFE | SQLITE_THREADSAFE=0] compile-time option then
** it is not possible to set the
Serialized [threading mode] and
** [sqlite3_config()] will return [SQLITE_ERROR] if called with the
** SQLITE_CONFIG_SERIALIZED configuration option.</dd>
**
** [[SQLITE_CONFIG_MALLOC]] <dt>SQLITE_CONFIG_MALLOC</dt>
** <dd> ^(The SQLITE_CONFIG_MALLOC option takes a single argument which is
** a pointer to an instance of the [sqlite3_mem_methods] structure.
** The argument specifies
** alternative low-level memory allocation routines to be used in place of
** the memory allocation routines built into SQLite.)^ ^SQLite makes
** its own private copy of the content of the [sqlite3_mem_methods] structure
** before the [sqlite3_config()] call returns.</dd>
**
** [[SQLITE_CONFIG_GETMALLOC]] <dt>SQLITE_CONFIG_GETMALLOC</dt>
** <dd> ^(The SQLITE_CONFIG_GETMALLOC option takes a single argument which
** is a pointer to an instance of the [sqlite3_mem_methods] structure.
** The [sqlite3_mem_methods]
** structure is filled with the currently defined memory allocation routines.)^
** This option can
be used to overload the default memory allocation
** routines with a wrapper that simulations memory allocation failure or
** tracks memory usage, for example. </dd>
**

** [[SQLITE_CONFIG_SMALL_MALLOC]] <dt>SQLITE_CONFIG_SMALL_MALLOC</dt>
** <dd> ^The SQLITE_CONFIG_SMALL_MALLOC option takes single argument of
** type int, interpreted as a boolean, which if true provides a hint to
** SQLite that it should avoid large memory allocations if possible.
** SQLite will run faster if it is free to make large memory allocations,
** but some application might prefer to run slower in exchange for
** guarantees about memory fragmentation that are possible if large
** allocations are avoided. This hint is normally off.
** </dd>
**
** [[SQLITE_CONFIG_MEMSTATUS]] <dt>SQLITE_CONFIG_MEMSTATUS</dt>
** <dd> ^The SQLITE_CONFIG_MEMSTATUS option takes single argument of type int,
** interpreted as a boolean, which enables or disables the collection of
** memory allocation statistics. ^(When memory allocation
 statistics are
** disabled, the following SQLite interfaces become non-operational:
**
**   [sqlite3_hard_heap_limit64()]
**   [sqlite3_memory_used()]
**   [sqlite3_memory_highwater()]
**   [sqlite3_soft_heap_limit64()]
**   [sqlite3_status64()]
**   )^
** ^Memory allocation statistics are enabled by default unless SQLite is
** compiled with [SQLITE_DEFAULT_MEMSTATUS]=0 in which case memory
** allocation statistics are disabled by default.
** </dd>
**
** [[SQLITE_CONFIG_SCRATCH]] <dt>SQLITE_CONFIG_SCRATCH</dt>
** <dd> The SQLITE_CONFIG_SCRATCH option is no longer used.
** </dd>
**
** [[SQLITE_CONFIG_PAGECACHE]] <dt>SQLITE_CONFIG_PAGECACHE</dt>
** <dd> ^The SQLITE_CONFIG_PAGECACHE option specifies a memory pool
** that SQLite can use for the database page cache with the default page
** cache implementation.
** This configuration option is a no-op if an application-defined page
** cache implementation is loaded using the [SQLITE_CONFIG_PCACHE2].
**
 ^There are three arguments to SQLITE_CONFIG_PAGECACHE: A pointer to
** 8-byte aligned memory (pMem), the size of each page cache line (sz),
** and the number of cache lines (N).
** The sz argument should be the size of the largest database page
** (a power of two between 512 and 65536) plus some extra bytes for each
** page header. ^The number of extra bytes needed by the page header
** can be determined using [SQLITE_CONFIG_PCACHE_HDRSZ].
** ^It is harmless, apart from the wasted memory,
** for the sz parameter to be larger than necessary. The pMem

** argument must be either a NULL pointer or a pointer to an 8-byte
** aligned block of memory of at least sz*N bytes, otherwise
** subsequent behavior is undefined.
** ^When pMem is not NULL, SQLite will strive to use the memory provided
** to satisfy page cache needs, falling back to [sqlite3_malloc()] if
** a page cache line is larger than sz bytes or if all of the pMem buffer
** is exhausted.
** ^If pMem is NULL and N is non-zero, then
 each database connection
** does an initial bulk allocation for page cache memory
** from [sqlite3_malloc()] sufficient for N cache lines if N is positive or
** of -1024*N bytes if N is negative, . ^If additional
** page cache memory is needed beyond what is provided by the initial
** allocation, then SQLite goes to [sqlite3_malloc()] separately for each
** additional cache line. </dd>
**
** [[SQLITE_CONFIG_HEAP]] <dt>SQLITE_CONFIG_HEAP</dt>
** <dd> ^The SQLITE_CONFIG_HEAP option specifies a static memory buffer
** that SQLite will use for all of its dynamic memory allocation needs
** beyond those provided for by [SQLITE_CONFIG_PAGECACHE].
** ^The SQLITE_CONFIG_HEAP option is only available if SQLite is compiled
** with either [SQLITE_ENABLE_MEMSYS3] or [SQLITE_ENABLE_MEMSYS5] and returns
** [SQLITE_ERROR] if invoked otherwise.
** ^There are three arguments to SQLITE_CONFIG_HEAP:
** An 8-byte aligned pointer to the memory,
** the number of bytes in the memory buffer, and the minimum
 allocation size.
** ^If the first pointer (the memory pointer) is NULL, then SQLite reverts
** to using its default memory allocator (the system malloc() implementation),
** undoing any prior invocation of [SQLITE_CONFIG_MALLOC]. ^If the
** memory pointer is not NULL then the alternative memory
** allocator is engaged to handle all of SQLites memory allocation needs.
** The first pointer (the memory pointer) must be aligned to an 8-byte
** boundary or subsequent behavior of SQLite will be undefined.
** The minimum allocation size is capped at 2**12. Reasonable values
** for the minimum allocation size are 2**5 through 2**8.</dd>
**
** [[SQLITE_CONFIG_MUTEX]] <dt>SQLITE_CONFIG_MUTEX</dt>
** <dd> ^(The SQLITE_CONFIG_MUTEX option takes a single argument which is a
** pointer to an instance of the [sqlite3_mutex_methods] structure.
** The argument specifies alternative low-level mutex routines to be used
** in place the mutex routines built into SQLite.)^ ^SQLite makes a copy of
** the
 content of the [sqlite3_mutex_methods] structure before the call to
** [sqlite3_config()] returns. ^If SQLite is compiled with
** the [SQLITE_THREADSAFE | SQLITE_THREADSAFE=0] compile-time option then
** the entire mutexing subsystem is omitted from the build and hence calls to
** [sqlite3_config()] with the SQLITE_CONFIG_MUTEX configuration option will

** return [SQLITE_ERROR].</dd>
**
** [[SQLITE_CONFIG_GETMUTEX]] <dt>SQLITE_CONFIG_GETMUTEX</dt>
** <dd> ^(The SQLITE_CONFIG_GETMUTEX option takes a single argument which
** is a pointer to an instance of the [sqlite3_mutex_methods] structure. The
** [sqlite3_mutex_methods]
** structure is filled with the currently defined mutex routines.)^
** This option can be used to overload the default mutex allocation
** routines with a wrapper used to track mutex usage for performance
** profiling or testing, for example.   ^If SQLite is compiled with
** the [SQLITE_THREADSAFE | SQLITE_THREADSAFE=0] compile-time option then
** the entire mutexing
 subsystem is omitted from the build and hence calls to
** [sqlite3_config()] with the SQLITE_CONFIG_GETMUTEX configuration option will
** return [SQLITE_ERROR].</dd>
**
** [[SQLITE_CONFIG_LOOKASIDE]] <dt>SQLITE_CONFIG_LOOKASIDE</dt>
** <dd> ^(The SQLITE_CONFIG_LOOKASIDE option takes two arguments that determine
** the default size of lookaside memory on each [database connection].
** The first argument is the
** size of each lookaside buffer slot and the second is the number of
** slots allocated to each database connection.)^ ^(SQLITE_CONFIG_LOOKASIDE
** sets the default lookaside size. The [SQLITE_DBCONFIG_LOOKASIDE]
** option to [sqlite3_db_config()] can be used to change the lookaside
** configuration on individual connections.)^ </dd>
**
** [[SQLITE_CONFIG_PCACHE2]] <dt>SQLITE_CONFIG_PCACHE2</dt>
** <dd> ^(The SQLITE_CONFIG_PCACHE2 option takes a single argument which is
** a pointer to an [sqlite3_pcache_methods2] object. This object specifies
** the interface to a custom
 page cache implementation.)^
** ^SQLite makes a copy of the [sqlite3_pcache_methods2] object.</dd>
**
** [[SQLITE_CONFIG_GETPCACHE2]] <dt>SQLITE_CONFIG_GETPCACHE2</dt>
** <dd> ^(The SQLITE_CONFIG_GETPCACHE2 option takes a single argument which
** is a pointer to an [sqlite3_pcache_methods2] object. SQLite copies of
** the current page cache implementation into that object.)^ </dd>
**
** [[SQLITE_CONFIG_LOG]] <dt>SQLITE_CONFIG_LOG</dt>
** <dd> The SQLITE_CONFIG_LOG option is used to configure the SQLite
** global [error log].
** (^The SQLITE_CONFIG_LOG option takes two arguments: a pointer to a
** function with a call signature of void(*)(void*,int,const char*),
** and a pointer to void. ^If the function pointer is not NULL, it is
** invoked by [sqlite3_log()] to process each logging event. ^If the
** function pointer is NULL, the [sqlite3_log()] interface becomes a no-op.
** ^The void pointer that is the second argument to SQLITE_CONFIG_LOG is
** passed through as the first parameter

to the application-defined logger
** function whenever that function is invoked. ^The second parameter to
** the logger function is a copy of the first parameter to the corresponding
** [sqlite3_log()] call and is intended to be a [result code] or an
** [extended result code]. ^The third parameter passed to the logger is
** log message after formatting via [sqlite3_snprintf()].
** The SQLite logging interface is not reentrant; the logger function
** supplied by the application must not invoke any SQLite interface.
** In a multi-threaded application, the application-defined logger
** function must be threadsafe. </dd>
**
** [[SQLITE_CONFIG_URI]] <dt>SQLITE_CONFIG_URI
** <dd>^(The SQLITE_CONFIG_URI option takes a single argument of type int.
** If non-zero, then URI handling is globally enabled. If the parameter is zero,
** then URI handling is globally disabled.)^ ^If URI handling is globally
** enabled, all filenames passed to [sqlite3_open()], [sqlite3_open_v2()],
** [sqlite3_open16()]
or
** specified as part of [ATTACH] commands are interpreted as URIs, regardless
** of whether or not the [SQLITE_OPEN_URI] flag is set when the database
** connection is opened. ^If it is globally disabled, filenames are
** only interpreted as URIs if the SQLITE_OPEN_URI flag is set when the
** database connection is opened. ^(By default, URI handling is globally
** disabled. The default value may be changed by compiling with the
** [SQLITE_USE_URI] symbol defined.)^
**
** [[SQLITE_CONFIG_COVERING_INDEX_SCAN]] <dt>SQLITE_CONFIG_COVERING_INDEX_SCAN
** <dd>^The SQLITE_CONFIG_COVERING_INDEX_SCAN option takes a single integer
** argument which is interpreted as a boolean in order to enable or disable
** the use of covering indices for full table scans in the query optimizer.
** ^The default setting is determined
** by the [SQLITE_ALLOW_COVERING_INDEX_SCAN] compile-time option, or is "on"
** if that compile-time option is omitted.
** The ability to disable the use of covering indices
for full table scans
** is because some incorrectly coded legacy applications might malfunction
** when the optimization is enabled. Providing the ability to
** disable the optimization allows the older, buggy application code to work
** without change even with newer versions of SQLite.
**
** [[SQLITE_CONFIG_PCACHE]] [[SQLITE_CONFIG_GETPCACHE]]
** <dt>SQLITE_CONFIG_PCACHE and SQLITE_CONFIG_GETPCACHE
** <dd> These options are obsolete and should not be used by new code.
** They are retained for backwards compatibility but are now no-ops.
** </dd>
**
** [[SQLITE_CONFIG_SQLLOG]]
** <dt>SQLITE_CONFIG_SQLLOG

** <dd>This option is only available if sqlite is compiled with the
** [SQLITE_ENABLE_SQLLOG] pre-processor macro defined. The first argument should
** be a pointer to a function of type void(*)(void*,sqlite3*,const char*, int).
** The second should be of type (void*). The callback is invoked by the library
** in three separate circumstances, identified by the value passed as the
**
 fourth parameter. If the fourth parameter is 0, then the database connection
** passed as the second argument has just been opened. The third argument
** points to a buffer containing the name of the main database file. If the
** fourth parameter is 1, then the SQL statement that the third parameter
** points to has just been executed. Or, if the fourth parameter is 2, then
** the connection being passed as the second parameter is being closed. The
** third parameter is passed NULL In this case. An example of using this
** configuration option can be seen in the "test_sqllog.c" source file in
** the canonical SQLite source tree.</dd>
**
** [[SQLITE_CONFIG_MMAP_SIZE]]
** <dt>SQLITE_CONFIG_MMAP_SIZE
** <dd>^SQLITE_CONFIG_MMAP_SIZE takes two 64-bit integer (sqlite3_int64) values
** that are the default mmap size limit (the default setting for
** [PRAGMA mmap_size]) and the maximum allowed mmap size limit.
** ^The default setting can be overridden by each database connection using
** either
 the [PRAGMA mmap_size] command, or by using the
** [SQLITE_FCNTL_MMAP_SIZE] file control. ^(The maximum allowed mmap size
** will be silently truncated if necessary so that it does not exceed the
** compile-time maximum mmap size set by the
** [SQLITE_MAX_MMAP_SIZE] compile-time option.)^
** ^If either argument to this option is negative, then that argument is
** changed to its compile-time default.
**
** [[SQLITE_CONFIG_WIN32_HEAPSIZE]]
** <dt>SQLITE_CONFIG_WIN32_HEAPSIZE
** <dd>^The SQLITE_CONFIG_WIN32_HEAPSIZE option is only available if SQLite is
** compiled for Windows with the [SQLITE_WIN32_MALLOC] pre-processor macro
** defined. ^SQLITE_CONFIG_WIN32_HEAPSIZE takes a 32-bit unsigned integer value
** that specifies the maximum size of the created heap.
**
** [[SQLITE_CONFIG_PCACHE_HDRSZ]]
** <dt>SQLITE_CONFIG_PCACHE_HDRSZ
** <dd>^The SQLITE_CONFIG_PCACHE_HDRSZ option takes a single parameter which
** is a pointer to an integer and writes into that integer the number of extra
**
 bytes per page required for each page in [SQLITE_CONFIG_PAGECACHE].
** The amount of extra space required can change depending on the compiler,
** target platform, and SQLite version.
**
** [[SQLITE_CONFIG_PMASZ]]

** <dt>SQLITE_CONFIG_PMASZ
** <dd>^The SQLITE_CONFIG_PMASZ option takes a single parameter which
** is an unsigned integer and sets the "Minimum PMA Size" for the multithreaded
** sorter to that integer. The default minimum PMA Size is set by the
** [SQLITE_SORTER_PMASZ] compile-time option. New threads are launched
** to help with sort operations when multithreaded sorting
** is enabled (using the [PRAGMA threads] command) and the amount of content
** to be sorted exceeds the page size times the minimum of the
** [PRAGMA cache_size] setting and this value.
**
** [[SQLITE_CONFIG_STMTJRNL_SPILL]]
** <dt>SQLITE_CONFIG_STMTJRNL_SPILL
** <dd>^The SQLITE_CONFIG_STMTJRNL_SPILL option takes a single parameter which
** becomes the [statement journal] spill-to-disk threshold.
**
 [Statement journals] are held in memory until their size (in bytes)
** exceeds this threshold, at which point they are written to disk.
** Or if the threshold is -1, statement journals are always held
** exclusively in memory.
** Since many statement journals never become large, setting the spill
** threshold to a value such as 64KiB can greatly reduce the amount of
** I/O required to support statement rollback.
** The default value for this setting is controlled by the
** [SQLITE_STMTJRNL_SPILL] compile-time option.
**
** [[SQLITE_CONFIG_SORTERREF_SIZE]]
** <dt>SQLITE_CONFIG_SORTERREF_SIZE
** <dd>The SQLITE_CONFIG_SORTERREF_SIZE option accepts a single parameter
** of type (int) - the new value of the sorter-reference size threshold.
** Usually, when SQLite uses an external sort to order records according
** to an ORDER BY clause, all fields required by the caller are present in the
** sorted records. However, if SQLite determines based on the declared type
** of a table column that
 its values are likely to be very large - larger
** than the configured sorter-reference size threshold - then a reference
** is stored in each sorted record and the required column values loaded
** from the database as records are returned in sorted order. The default
** value for this option is to never use this optimization. Specifying a
** negative value for this option restores the default behaviour.
** This option is only available if SQLite is compiled with the
** [SQLITE_ENABLE_SORTER_REFERENCES] compile-time option.
**
** [[SQLITE_CONFIG_MEMDB_MAXSIZE]]
** <dt>SQLITE_CONFIG_MEMDB_MAXSIZE
** <dd>The SQLITE_CONFIG_MEMDB_MAXSIZE option accepts a single parameter
** [sqlite3_int64] parameter which is the default maximum size for an in-memory
** database created using [sqlite3_deserialize()]. This default maximum
** size can be adjusted up or down for individual databases using the

** [SQLITE_FCNTL_SIZE_LIMIT] [sqlite3_file_control|file-control]. If this
** configuration setting is
never used, then the default maximum is determined
** by the [SQLITE_MEMDB_DEFAULT_MAXSIZE] compile-time option. If that
** compile-time option is not set, then the default maximum is 1073741824.
** </dl>
*/

Found in path(s):
* /opt/cola/permits/1541729670_1675313227.6905026/0/sqlite-amalgamation-3400100-zip/sqlite-amalgamation-3400100/sqlite3.h
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/* This will be more informative in a later version. */

Found in path(s):
* /opt/cola/permits/1541729670_1675313227.6905026/0/sqlite-amalgamation-3400100-zip/sqlite-amalgamation-3400100/shell.c
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/*
** CAPI3REF: Configuration Options
** KEYWORDS: {configuration option}
**
** These constants are the available integer configuration options that
** can be passed as the first argument to the [sqlite3_config()] interface.
**
** New configuration options may be added in future releases of SQLite.
** Existing configuration options might be discontinued. Applications
** should check the return code from [sqlite3_config()] to make sure that
** the call worked. The [sqlite3_config()] interface will return a
** non-zero [error code] if a discontinued or unsupported configuration option
** is invoked.
**
** <dl>
** [[SQLITE_CONFIG_SINGLETHREAD]] <dt>SQLITE_CONFIG_SINGLETHREAD</dt>
** <dd>There are no arguments to this option. ^This option sets the
** [threading mode] to Single-thread. In other words, it disables
** all mutexing and puts SQLite into a mode where it can only be used
** by a single thread. ^If SQLite
is compiled with
** the [SQLITE_THREADSAFE | SQLITE_THREADSAFE=0] compile-time option then
** it is not possible to change the [threading mode] from its default
** value of Single-thread and so [sqlite3_config()] will return
** [SQLITE_ERROR] if called with the SQLITE_CONFIG_SINGLETHREAD
** configuration option.</dd>
**
** [[SQLITE_CONFIG_MULTITHREAD]] <dt>SQLITE_CONFIG_MULTITHREAD</dt>

** <dd>There are no arguments to this option. ^This option sets the
** [threading mode] to Multi-thread. In other words, it disables
** mutexing on [database connection] and [prepared statement] objects.
** The application is responsible for serializing access to
** [database connections] and [prepared statements]. But other mutexes
** are enabled so that SQLite will be safe to use in a multi-threaded
** environment as long as no two threads attempt to use the same
** [database connection] at the same time. ^If SQLite is compiled with
** the [SQLITE_THREADSAFE | SQLITE_THREADSAFE=0] compile-time option
 then
** it is not possible to set the Multi-thread [threading mode] and
** [sqlite3_config()] will return [SQLITE_ERROR] if called with the
** SQLITE_CONFIG_MULTITHREAD configuration option.</dd>
**
** [[SQLITE_CONFIG_SERIALIZED]] <dt>SQLITE_CONFIG_SERIALIZED</dt>
** <dd>There are no arguments to this option. ^This option sets the
** [threading mode] to Serialized. In other words, this option enables
** all mutexes including the recursive
** mutexes on [database connection] and [prepared statement] objects.
** In this mode (which is the default when SQLite is compiled with
** [SQLITE_THREADSAFE=1]) the SQLite library will itself serialize access
** to [database connections] and [prepared statements] so that the
** application is free to use the same [database connection] or the
** same [prepared statement] in different threads at the same time.
** ^If SQLite is compiled with
** the [SQLITE_THREADSAFE | SQLITE_THREADSAFE=0] compile-time option then
** it is not possible to set the
 Serialized [threading mode] and
** [sqlite3_config()] will return [SQLITE_ERROR] if called with the
** SQLITE_CONFIG_SERIALIZED configuration option.</dd>
**
** [[SQLITE_CONFIG_MALLOC]] <dt>SQLITE_CONFIG_MALLOC</dt>
** <dd> ^(The SQLITE_CONFIG_MALLOC option takes a single argument which is
** a pointer to an instance of the [sqlite3_mem_methods] structure.
** The argument specifies
** alternative low-level memory allocation routines to be used in place of
** the memory allocation routines built into SQLite.)^ ^SQLite makes
** its own private copy of the content of the [sqlite3_mem_methods] structure
** before the [sqlite3_config()] call returns.</dd>
**
** [[SQLITE_CONFIG_GETMALLOC]] <dt>SQLITE_CONFIG_GETMALLOC</dt>
** <dd> ^(The SQLITE_CONFIG_GETMALLOC option takes a single argument which
** is a pointer to an instance of the [sqlite3_mem_methods] structure.
** The [sqlite3_mem_methods]
** structure is filled with the currently defined memory allocation routines.)^
** This option can
 be used to overload the default memory allocation
** routines with a wrapper that simulations memory allocation failure or

```
** tracks memory usage, for example. </dd>
**
** [[SQLITE_CONFIG_SMALL_MALLOC]] <dt>SQLITE_CONFIG_SMALL_MALLOC</dt>
** <dd> ^The SQLITE_CONFIG_SMALL_MALLOC option takes single argument of
** type int, interpreted as a boolean, which if true provides a hint to
** SQLite that it should avoid large memory allocations if possible.
** SQLite will run faster if it is free to make large memory allocations,
** but some application might prefer to run slower in exchange for
** guarantees about memory fragmentation that are possible if large
** allocations are avoided.  This hint is normally off.
** </dd>
**
** [[SQLITE_CONFIG_MEMSTATUS]] <dt>SQLITE_CONFIG_MEMSTATUS</dt>
** <dd> ^The SQLITE_CONFIG_MEMSTATUS option takes single argument of type int,
** interpreted as a boolean, which enables or disables the collection of
** memory allocation statistics. ^(When memory allocation
 statistics are
** disabled, the following SQLite interfaces become non-operational:
**   <ul>
**   <li> [sqlite3_hard_heap_limit64()]
**   <li> [sqlite3_memory_used()]
**   <li> [sqlite3_memory_highwater()]
**   <li> [sqlite3_soft_heap_limit64()]
**   <li> [sqlite3_status64()]
**   </ul>)^
** ^Memory allocation statistics are enabled by default unless SQLite is
** compiled with [SQLITE_DEFAULT_MEMSTATUS]=0 in which case memory
** allocation statistics are disabled by default.
** </dd>
**
** [[SQLITE_CONFIG_SCRATCH]] <dt>SQLITE_CONFIG_SCRATCH</dt>
** <dd> The SQLITE_CONFIG_SCRATCH option is no longer used.
** </dd>
**
** [[SQLITE_CONFIG_PAGECACHE]] <dt>SQLITE_CONFIG_PAGECACHE</dt>
** <dd> ^The SQLITE_CONFIG_PAGECACHE option specifies a memory pool
** that SQLite can use for the database page cache with the default page
** cache implementation.
** This configuration option is a no-op if an application-defined page
** cache implementation is loaded using the [SQLITE_CONFIG_PCACHE2].
**
 ^There are three arguments to SQLITE_CONFIG_PAGECACHE: A pointer to
** 8-byte aligned memory (pMem), the size of each page cache line (sz),
** and the number of cache lines (N).
** The sz argument should be the size of the largest database page
** (a power of two between 512 and 65536) plus some extra bytes for each
** page header.  ^The number of extra bytes needed by the page header
** can be determined using [SQLITE_CONFIG_PCACHE_HDRSZ].
```

** ^It is harmless, apart from the wasted memory,
** for the sz parameter to be larger than necessary. The pMem
** argument must be either a NULL pointer or a pointer to an 8-byte
** aligned block of memory of at least sz*N bytes, otherwise
** subsequent behavior is undefined.
** ^When pMem is not NULL, SQLite will strive to use the memory provided
** to satisfy page cache needs, falling back to [sqlite3_malloc()] if
** a page cache line is larger than sz bytes or if all of the pMem buffer
** is exhausted.
** ^If pMem is NULL and N is non-zero, then
 each database connection
** does an initial bulk allocation for page cache memory
** from [sqlite3_malloc()] sufficient for N cache lines if N is positive or
** of -1024*N bytes if N is negative, . ^If additional
** page cache memory is needed beyond what is provided by the initial
** allocation, then SQLite goes to [sqlite3_malloc()] separately for each
** additional cache line. </dd>
**
** [[SQLITE_CONFIG_HEAP]] <dt>SQLITE_CONFIG_HEAP</dt>
** <dd> ^The SQLITE_CONFIG_HEAP option specifies a static memory buffer
** that SQLite will use for all of its dynamic memory allocation needs
** beyond those provided for by [SQLITE_CONFIG_PAGECACHE].
** ^The SQLITE_CONFIG_HEAP option is only available if SQLite is compiled
** with either [SQLITE_ENABLE_MEMSYS3] or [SQLITE_ENABLE_MEMSYS5] and returns
** [SQLITE_ERROR] if invoked otherwise.
** ^There are three arguments to SQLITE_CONFIG_HEAP:
** An 8-byte aligned pointer to the memory,
** the number of bytes in the memory buffer, and the minimum
 allocation size.
** ^If the first pointer (the memory pointer) is NULL, then SQLite reverts
** to using its default memory allocator (the system malloc() implementation),
** undoing any prior invocation of [SQLITE_CONFIG_MALLOC]. ^If the
** memory pointer is not NULL then the alternative memory
** allocator is engaged to handle all of SQLites memory allocation needs.
** The first pointer (the memory pointer) must be aligned to an 8-byte
** boundary or subsequent behavior of SQLite will be undefined.
** The minimum allocation size is capped at 2**12. Reasonable values
** for the minimum allocation size are 2**5 through 2**8.</dd>
**
** [[SQLITE_CONFIG_MUTEX]] <dt>SQLITE_CONFIG_MUTEX</dt>
** <dd> ^(The SQLITE_CONFIG_MUTEX option takes a single argument which is a
** pointer to an instance of the [sqlite3_mutex_methods] structure.
** The argument specifies alternative low-level mutex routines to be used
** in place the mutex routines built into SQLite.)^ ^SQLite makes a copy of
** the
 content of the [sqlite3_mutex_methods] structure before the call to
** [sqlite3_config()] returns. ^If SQLite is compiled with
** the [SQLITE_THREADSAFE | SQLITE_THREADSAFE=0] compile-time option then

** the entire mutexing subsystem is omitted from the build and hence calls to
** [sqlite3_config()] with the SQLITE_CONFIG_MUTEX configuration option will
** return [SQLITE_ERROR].</dd>
**
** [[SQLITE_CONFIG_GETMUTEX]] <dt>SQLITE_CONFIG_GETMUTEX</dt>
** <dd> ^(The SQLITE_CONFIG_GETMUTEX option takes a single argument which
** is a pointer to an instance of the [sqlite3_mutex_methods] structure. The
** [sqlite3_mutex_methods]
** structure is filled with the currently defined mutex routines.)^
** This option can be used to overload the default mutex allocation
** routines with a wrapper used to track mutex usage for performance
** profiling or testing, for example.   ^If SQLite is compiled with
** the [SQLITE_THREADSAFE | SQLITE_THREADSAFE=0] compile-time option then
** the entire mutexing
 subsystem is omitted from the build and hence calls to
** [sqlite3_config()] with the SQLITE_CONFIG_GETMUTEX configuration option will
** return [SQLITE_ERROR].</dd>
**
** [[SQLITE_CONFIG_LOOKASIDE]] <dt>SQLITE_CONFIG_LOOKASIDE</dt>
** <dd> ^(The SQLITE_CONFIG_LOOKASIDE option takes two arguments that determine
** the default size of lookaside memory on each [database connection].
** The first argument is the
** size of each lookaside buffer slot and the second is the number of
** slots allocated to each database connection.)^ ^(SQLITE_CONFIG_LOOKASIDE
** sets the default lookaside size. The [SQLITE_DBCONFIG_LOOKASIDE]
** option to [sqlite3_db_config()] can be used to change the lookaside
** configuration on individual connections.)^ </dd>
**
** [[SQLITE_CONFIG_PCACHE2]] <dt>SQLITE_CONFIG_PCACHE2</dt>
** <dd> ^(The SQLITE_CONFIG_PCACHE2 option takes a single argument which is
** a pointer to an [sqlite3_pcache_methods2] object. This object specifies
** the interface to a custom
 page cache implementation.)^
** ^SQLite makes a copy of the [sqlite3_pcache_methods2] object.</dd>
**
** [[SQLITE_CONFIG_GETPCACHE2]] <dt>SQLITE_CONFIG_GETPCACHE2</dt>
** <dd> ^(The SQLITE_CONFIG_GETPCACHE2 option takes a single argument which
** is a pointer to an [sqlite3_pcache_methods2] object. SQLite copies of
** the current page cache implementation into that object.)^ </dd>
**
** [[SQLITE_CONFIG_LOG]] <dt>SQLITE_CONFIG_LOG</dt>
** <dd> The SQLITE_CONFIG_LOG option is used to configure the SQLite
** global [error log].
** (^The SQLITE_CONFIG_LOG option takes two arguments: a pointer to a
** function with a call signature of void(*)(void*,int,const char*),
** and a pointer to void. ^If the function pointer is not NULL, it is
** invoked by [sqlite3_log()] to process each logging event. ^If the
** function pointer is NULL, the [sqlite3_log()] interface becomes a no-op.

** ^The void pointer that is the second argument to SQLITE_CONFIG_LOG is
** passed through as the first parameter
 to the application-defined logger
** function whenever that function is invoked. ^The second parameter to
** the logger function is a copy of the first parameter to the corresponding
** [sqlite3_log()] call and is intended to be a [result code] or an
** [extended result code]. ^The third parameter passed to the logger is
** log message after formatting via [sqlite3_snprintf()].
** The SQLite logging interface is not reentrant; the logger function
** supplied by the application must not invoke any SQLite interface.
** In a multi-threaded application, the application-defined logger
** function must be threadsafe. </dd>
**
** [[SQLITE_CONFIG_URI]] <dt>SQLITE_CONFIG_URI
** <dd>^(The SQLITE_CONFIG_URI option takes a single argument of type int.
** If non-zero, then URI handling is globally enabled. If the parameter is zero,
** then URI handling is globally disabled.)^ ^If URI handling is globally
** enabled, all filenames passed to [sqlite3_open()], [sqlite3_open_v2()],
** [sqlite3_open16()]
 or
** specified as part of [ATTACH] commands are interpreted as URIs, regardless
** of whether or not the [SQLITE_OPEN_URI] flag is set when the database
** connection is opened. ^If it is globally disabled, filenames are
** only interpreted as URIs if the SQLITE_OPEN_URI flag is set when the
** database connection is opened. ^(By default, URI handling is globally
** disabled. The default value may be changed by compiling with the
** [SQLITE_USE_URI] symbol defined.)^
**
** [[SQLITE_CONFIG_COVERING_INDEX_SCAN]] <dt>SQLITE_CONFIG_COVERING_INDEX_SCAN
** <dd>^The SQLITE_CONFIG_COVERING_INDEX_SCAN option takes a single integer
** argument which is interpreted as a boolean in order to enable or disable
** the use of covering indices for full table scans in the query optimizer.
** ^The default setting is determined
** by the [SQLITE_ALLOW_COVERING_INDEX_SCAN] compile-time option, or is "on"
** if that compile-time option is omitted.
** The ability to disable the use of covering indices
 for full table scans
** is because some incorrectly coded legacy applications might malfunction
** when the optimization is enabled. Providing the ability to
** disable the optimization allows the older, buggy application code to work
** without change even with newer versions of SQLite.
**
** [[SQLITE_CONFIG_PCACHE]] [[SQLITE_CONFIG_GETPCACHE]]
** <dt>SQLITE_CONFIG_PCACHE and SQLITE_CONFIG_GETPCACHE
** <dd> These options are obsolete and should not be used by new code.
** They are retained for backwards compatibility but are now no-ops.
** </dd>
**

** [[SQLITE_CONFIG_SQLLOG]]
** <dt>SQLITE_CONFIG_SQLLOG
** <dd>This option is only available if sqlite is compiled with the
** [SQLITE_ENABLE_SQLLOG] pre-processor macro defined. The first argument should
** be a pointer to a function of type void(*)(void*,sqlite3*,const char*, int).
** The second should be of type (void*). The callback is invoked by the library
** in three separate circumstances, identified by the value passed as the
**
 fourth parameter. If the fourth parameter is 0, then the database connection
** passed as the second argument has just been opened. The third argument
** points to a buffer containing the name of the main database file. If the
** fourth parameter is 1, then the SQL statement that the third parameter
** points to has just been executed. Or, if the fourth parameter is 2, then
** the connection being passed as the second parameter is being closed. The
** third parameter is passed NULL In this case. An example of using this
** configuration option can be seen in the "test_sqllog.c" source file in
** the canonical SQLite source tree.</dd>
**
** [[SQLITE_CONFIG_MMAP_SIZE]]
** <dt>SQLITE_CONFIG_MMAP_SIZE
** <dd>^SQLITE_CONFIG_MMAP_SIZE takes two 64-bit integer (sqlite3_int64) values
** that are the default mmap size limit (the default setting for
** [PRAGMA mmap_size]) and the maximum allowed mmap size limit.
** ^The default setting can be overridden by each database connection using
** either
 the [PRAGMA mmap_size] command, or by using the
** [SQLITE_FCNTL_MMAP_SIZE] file control. ^(The maximum allowed mmap size
** will be silently truncated if necessary so that it does not exceed the
** compile-time maximum mmap size set by the
** [SQLITE_MAX_MMAP_SIZE] compile-time option.)^
** ^If either argument to this option is negative, then that argument is
** changed to its compile-time default.
**
** [[SQLITE_CONFIG_WIN32_HEAPSIZE]]
** <dt>SQLITE_CONFIG_WIN32_HEAPSIZE
** <dd>^The SQLITE_CONFIG_WIN32_HEAPSIZE option is only available if SQLite is
** compiled for Windows with the [SQLITE_WIN32_MALLOC] pre-processor macro
** defined. ^SQLITE_CONFIG_WIN32_HEAPSIZE takes a 32-bit unsigned integer value
** that specifies the maximum size of the created heap.
**
** [[SQLITE_CONFIG_PCACHE_HDRSZ]]
** <dt>SQLITE_CONFIG_PCACHE_HDRSZ
** <dd>^The SQLITE_CONFIG_PCACHE_HDRSZ option takes a single parameter which
** is a pointer to an integer and writes into that integer the number of extra
**
 bytes per page required for each page in [SQLITE_CONFIG_PAGECACHE].
** The amount of extra space required can change depending on the compiler,
** target platform, and SQLite version.

```
**
** [[SQLITE_CONFIG_PMASZ]]
** <dt>SQLITE_CONFIG_PMASZ
** <dd>^The SQLITE_CONFIG_PMASZ option takes a single parameter which
** is an unsigned integer and sets the "Minimum PMA Size" for the multithreaded
** sorter to that integer.  The default minimum PMA Size is set by the
** [SQLITE_SORTER_PMASZ] compile-time option.  New threads are launched
** to help with sort operations when multithreaded sorting
** is enabled (using the [PRAGMA threads] command) and the amount of content
** to be sorted exceeds the page size times the minimum of the
** [PRAGMA cache_size] setting and this value.
**
** [[SQLITE_CONFIG_STMTJRNL_SPILL]]
** <dt>SQLITE_CONFIG_STMTJRNL_SPILL
** <dd>^The SQLITE_CONFIG_STMTJRNL_SPILL option takes a single parameter which
** becomes the [statement journal] spill-to-disk threshold.
**
 [Statement journals] are held in memory until their size (in bytes)
** exceeds this threshold, at which point they are written to disk.
** Or if the threshold is -1, statement journals are always held
** exclusively in memory.
** Since many statement journals never become large, setting the spill
** threshold to a value such as 64KiB can greatly reduce the amount of
** I/O required to support statement rollback.
** The default value for this setting is controlled by the
** [SQLITE_STMTJRNL_SPILL] compile-time option.
**
** [[SQLITE_CONFIG_SORTERREF_SIZE]]
** <dt>SQLITE_CONFIG_SORTERREF_SIZE
** <dd>The SQLITE_CONFIG_SORTERREF_SIZE option accepts a single parameter
** of type (int) - the new value of the sorter-reference size threshold.
** Usually, when SQLite uses an external sort to order records according
** to an ORDER BY clause, all fields required by the caller are present in the
** sorted records. However, if SQLite determines based on the declared type
** of a table column that
 its values are likely to be very large - larger
** than the configured sorter-reference size threshold - then a reference
** is stored in each sorted record and the required column values loaded
** from the database as records are returned in sorted order. The default
** value for this option is to never use this optimization. Specifying a
** negative value for this option restores the default behaviour.
** This option is only available if SQLite is compiled with the
** [SQLITE_ENABLE_SORTER_REFERENCES] compile-time option.
**
** [[SQLITE_CONFIG_MEMDB_MAXSIZE]]
** <dt>SQLITE_CONFIG_MEMDB_MAXSIZE
** <dd>The SQLITE_CONFIG_MEMDB_MAXSIZE option accepts a single parameter
** [sqlite3_int64] parameter which is the default maximum size for an in-memory
```

```
** database created using [sqlite3_deserialize()].  This default maximum
** size can be adjusted up or down for individual databases using the
** [SQLITE_FCNTL_SIZE_LIMIT] [sqlite3_file_control|file-control].  If this
** configuration setting is
 never used, then the default maximum is determined
** by the [SQLITE_MEMDB_DEFAULT_MAXSIZE] compile-time option.  If that
** compile-time option is not set, then the default maximum is 1073741824.
** </dl>
*/
/*
** The "printf" code that follows dates from the 1980's.  It is in
** the public domain.
**
**************************************************************************
**
** This file contains code for a set of "printf"-like routines.  These
** routines format strings much like the printf() from the standard C
** library, though the implementation here has enhancements to support
** SQLite.
*/
/*
** 2004 May 22
**
** The author disclaims copyright to this source code.  In place of
** a legal notice, here is a blessing:
**
**    May you do good and not evil.
**    May you find forgiveness for yourself and forgive others.
**    May you share freely, never taking more than you give.
**
**************************************************************************
**
** This file
 contains the VFS implementation for unix-like operating systems
** include Linux, MacOSX, *BSD, QNX, VxWorks, AIX, HPUX, and others.
**
** There are actually several different VFS implementations in this file.
** The differences are in the way that file locking is done.  The default
** implementation uses Posix Advisory Locks.  Alternative implementations
** use flock(), dot-files, various proprietary locking schemas, or simply
** skip locking all together.
**
** This source file is organized into divisions where the logic for various
** subfunctions is contained within the appropriate division.  PLEASE
** KEEP THE STRUCTURE OF THIS FILE INTACT.  New code should be placed
** in the correct division and should be clearly labeled.
**
** The layout of divisions is as follows:
```

```
**
**   *  General-purpose declarations and utility functions.
**   *  Unique file ID logic used by VxWorks.
**   *  Various locking primitive implementations (all except proxy locking):
**      + for Posix Advisory
 Locks
**      + for no-op locks
**      + for dot-file locks
**      + for flock() locking
**      + for named semaphore locks (VxWorks only)
**      + for AFP filesystem locks (MacOSX only)
**   *  sqlite3_file methods not associated with locking.
**   *  Definitions of sqlite3_io_methods objects for all locking
**      methods plus "finder" functions for each locking method.
**   *  sqlite3_vfs method implementations.
**   *  Locking primitives for the proxy uber-locking-method. (MacOSX only)
**   *  Definitions of sqlite3_vfs objects for all locking methods
**      plus implementations of sqlite3_os_init() and sqlite3_os_end().
*/
/*
** Return a pointer to the "temporary page" buffer held internally
** by the pager.  This is a buffer that is big enough to hold the
** entire content of a database page.  This buffer is used internally
** during rollback and will be overwritten whenever a rollback
** occurs.  But other modules are free to use it too, as long as
** no rollbacks are happening.
*/
```

Found
in path(s):
* /opt/cola/permits/1541729670_1675313227.6905026/0/sqlite-amalgamation-3400100-zip/sqlite-amalgamation-3400100/sqlite3.c

1.5 direct3d 10.0.17763.2931

1.5.1 Available under license :

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1.6 libjpeg-turbo 2.1.5

1.6.1 Available under license :

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==========

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==========

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1.7 sqlite 3.41.2

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1.8 qt 6.5.1

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1.9 visual-studio-runtime 14.32.31326

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1. Seti UI - A subtle dark colored UI theme for Atom. (https://github.com/jesseweed/seti-ui)

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human-signals 2.1.0 - Apache-2.0
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signal-exit 3.0.3 - ISC
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npm-run-path 4.0.1 - MIT
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https://github.com/kevva/shebang-command#readme

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vscode-js-debug-browsers 1.0.5 - MIT
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ws 8.5.0 - MIT
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@azure/abort-controller 1.1.0 - MIT
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acorn 8.7.0 - MIT
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android_system_properties 0.1.5 - MIT/Apache-2.0
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https://github.com/chalk/ansi-styles

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applicationinsights 2.4.1 - MIT
https://github.com/microsoft/ApplicationInsights-node.js

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aproba 1.2.0 - ISC
https://github.com/iarna/aproba

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are-we-there-yet 1.1.5 - ISC
https://github.com/npm/are-we-there-yet

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https://github.com/nodeca/argparse

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In 1995, Guido continued his work on Python at the Corporation for
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in Reston, Virginia where he released several versions of the
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In May 2000, Guido and the Python core development team moved to
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Zope Corporation. In 2001, the Python Software Foundation (PSF, see
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1.3 thru 1.5.2	1.2	1995-1999	CNRI	yes
1.6	1.5.2	2000	CNRI	no
2.0	1.6	2000	BeOpen.com	no
1.6.1	1.6	2001	CNRI	yes (2)
2.1	2.0+1.6.1	2001	PSF	no
2.0.1	2.0+1.6.1	2001	PSF	yes
2.1.1	2.1+2.0.1	2001	PSF	yes
2.1.2	2.1.1	2002	PSF	yes
2.1.3	2.1.2	2002	PSF	yes
2.2 and above	2.1.1	2001-now	PSF	yes

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argparse 2.0.1 - Python-2.0
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astring 1.8.1 - MIT
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async-broadcast 0.4.1 - MIT OR Apache-2.0
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async-listener 0.6.10 - BSD-2-Clause
https://github.com/othiym23/async-listener

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async-recursion
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https://github.com/dcchut/async-recursion

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async-trait 0.1.58 - MIT OR Apache-2.0
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asynckit 0.4.0 - MIT
https://github.com/alexindigo/asynckit

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atom/language-clojure 0.22.8 - MIT
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atom/language-coffee-script 0.49.3 - MIT
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atom/language-java 0.32.1 - MIT
https://github.com/atom/language-java

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atom/language-sass 0.62.1 - MIT
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atom/language-xml
0.35.2 - MIT
https://github.com/atom/language-xml

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atty 0.2.14 - MIT
https://github.com/softprops/atty

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autocfg 1.1.0 - Apache-2.0 OR MIT

https://github.com/cuviper/autocfg

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axios 0.26.1 - MIT
https://github.com/axios/axios

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balanced-match 1.0.0 - MIT
balanced-match 1.0.2 - MIT
https://github.com/juliangruber/balanced-match

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base64 0.13.0 - MIT/Apache-2.0
https://github.com/marshallpierce/rust-base64

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base64-js
1.5.1 - MIT
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before-after-hook 2.2.2 - Apache-2.0
before-after-hook 2.2.3 - Apache-2.0
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big-integer
1.6.48 - Unlicense
https://github.com/peterolson/BigInteger.js

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bindings 1.5.0 - MIT

https://github.com/TooTallNate/node-bindings

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bit-vec 0.6.3 - MIT/Apache-2.0
https://github.com/contain-rs/bit-vec

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bitflags 1.3.2 - MIT/Apache-2.0
https://github.com/bitflags/bitflags

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bl 4.1.0 - MIT
https://github.com/rvagg/bl

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block-buffer 0.10.3 - MIT OR Apache-2.0
https://github.com/RustCrypto/utils

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[//]:
(crates)

[`blobby`]: ./blobby
[`block-buffer`]: ./block-buffer
[`blockpadding`]: ./block-padding
[`cmov`]: ./cmov
[`collectable`]: ./collectable
[`cpufeatures`]: ./cpufeatures
[`dbl`]: ./dbl
[`hex-literal`]: ./hex-literal
[`inout`]: ./inout
[`opaque-debug`]: ./opaque-debug
[`wycheproof2blb`]: ./wycheproof2blb
[`zeroize`]: ./zeroize

[//]: # (misc)

[Wycheproof]: https://github.com/google/wycheproof

---

block-padding 0.3.2 - MIT OR Apache-2.0
https://github.com/RustCrypto/utils

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[//]: # (crates)

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[`opaque-debug`]: ./opaque-debug
[`wycheproof2blb`]: ./wycheproof2blb
[`zeroize`]: ./zeroize

[//]: # (misc)

[Wycheproof]: https://github.com/google/wycheproof

---

boolbase 1.0.0 - ISC
https://github.com/fb55/boolbase

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bplist-parser 0.1.1 - MIT
https://github.com/joeferner/node-bplist-parser

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brace-expansion 1.1.11 - MIT
brace-expansion 2.0.1 - MIT
https://github.com/juliangruber/brace-expansion

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braces 3.0.2 - MIT
https://github.com/micromatch/braces

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buffer 5.7.1 - MIT
https://github.com/feross/buffer

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buffer-crc32 0.2.13 - MIT
https://github.com/brianloveswords/buffer-crc32

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buffer-from 1.1.1 - MIT
https://github.com/LinusU/buffer-from

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build_const
0.2.2 - MIT
https://github.com/vitiral/build_const

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bumpalo 3.12.0 - MIT/Apache-2.0
https://github.com/fitzgen/bumpalo

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bundle-name 2.0.1 - MIT
https://github.com/sindresorhus/bundle-name

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byline 5.0.0 - MIT
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https://github.com/tokio-rs/bytes

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cache-padded 1.2.0 - Apache-2.0 OR MIT
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cacheable-lookup 5.0.4 - MIT
https://github.com/szmarczak/cacheable-lookup

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cacheable-request
7.0.2 - MIT
https://github.com/lukechilds/cacheable-request

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chalk 2.4.2 - MIT
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chownr 1.1.4 - ISC
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chrome-remote-interface 0.28.2 - MIT
https://github.com/cyrus-and/chrome-remote-interface

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chromium 108.0.5359.215
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clap 3.2.22 - MIT OR Apache-2.0
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clap_derive 3.2.18 - MIT OR Apache-2.0
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clap_lex 0.2.4 - MIT OR Apache-2.0
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clone-response 1.0.3 - MIT
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cls-hooked 4.2.2 - BSD-2-Clause
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code-point-at 1.1.0 - MIT
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codespan-reporting 0.11.1 - Apache-2.0
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---

color 4.2.1 - MIT

https://github.com/Qix-/color

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color-convert 1.9.3 - MIT
color-convert 2.0.1 - MIT
https://github.com/Qix-/color-convert

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color-name 1.1.3 - MIT
color-name 1.1.4 - MIT
https://github.com/colorjs/color-name

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color-string
1.9.0 - MIT
https://github.com/Qix-/color-string

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Colorsublime-Themes 0.1.0
https://github.com/Colorsublime/Colorsublime-Themes

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combined-stream 1.0.8 - MIT
https://github.com/felixge/node-combined-stream

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commander 2.11.0 - MIT
commander 8.3.0 - MIT
https://github.com/tj/commander.js

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concat-map 0.0.1 - MIT
https://github.com/substack/node-concat-map

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concurrent-queue 1.2.4 - Apache-2.0 OR MIT
https://github.com/smol-rs/concurrent-queue

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console 0.15.5 - MIT
https://github.com/console-rs/console

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console-control-strings
1.1.0 - ISC
https://github.com/iarna/console-control-strings

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const_format 0.2.30 - Zlib
https://github.com/rodrimati1992/const_format_crates/

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const_format_proc_macros
0.2.29 - Zlib
https://github.com/rodrimati1992/const_format_crates/

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continuation-local-storage
3.2.1 - BSD-2-Clause
https://github.com/othiym23/node-continuation-local-storage

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core-foundation 0.9.3 - MIT / Apache-2.0
https://github.com/servo/core-foundation-rs

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core-foundation-sys 0.8.3 - MIT / Apache-2.0
https://github.com/servo/core-foundation-rs

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core-util-is 1.0.2 - MIT
https://github.com/isaacs/core-util-is

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cpufeatures 0.2.5 - MIT OR Apache-2.0
https://github.com/RustCrypto/utils

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[//]: # (crates)

[`blobby`]: ./blobby
[`block-buffer`]: ./block-buffer
[`blockpadding`]: ./block-padding

[`cmov`]: ./cmov
[`collectable`]: ./collectable
[`cpufeatures`]: ./cpufeatures
[`dbl`]: ./dbl
[`hex-literal`]:
 ./hex-literal
[`inout`]: ./inout
[`opaque-debug`]: ./opaque-debug
[`wycheproof2blb`]: ./wycheproof2blb
[`zeroize`]: ./zeroize

[//]: # (misc)

[Wycheproof]: https://github.com/google/wycheproof

---

crc 1.8.1 - MIT OR Apache-2.0
https://github.com/mrhooray/crc-rs

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crc32fast 1.3.2 - MIT OR Apache-2.0

https://github.com/srijs/rust-crc32fast

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cross-spawn 7.0.3 - MIT
https://github.com/moxystudio/node-cross-spawn

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cross-spawn-async 2.2.5 - MIT
https://github.com/IndigoUnited/node-cross-spawn-async

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crossbeam-channel 0.5.5 - MIT OR Apache-2.0
crossbeam-channel 0.5.6 - MIT OR Apache-2.0
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crossbeam-utils 0.8.10 - MIT OR Apache-2.0
crossbeam-utils 0.8.12 - MIT OR Apache-2.0
https://github.com/crossbeam-rs/crossbeam

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crypto-common 0.1.6 - MIT OR Apache-2.0
https://github.com/RustCrypto/traits

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[//]: # (crates)

[`aead`]: ./aead
[`asyncsignature`]: ./signature/async

[`cipher`]: ./cipher
[`cryptocommon`]: ./crypto-common
[`crypto`]: ./crypto
[`digest`]: ./digest
[`ellipticcurve`]: ./elliptic-curve
[`kem`]: ./kem
[`password-hash`]: ./password-hash
[`signature`]: ./signature
[`universalhash`]: ./universal-hash

[//]: # (algorithms)

[Authenticated encryption]: https://en.wikipedia.org/wiki/Authenticated_encryption
[Block]: https://en.wikipedia.org/wiki/Block_cipher
[Message authentication code]: https://en.wikipedia.org/wiki/Message_authentication_code
[Cryptographic hash function]: https://en.wikipedia.org/wiki/Cryptographic_hash_function
[Digital signature]: https://en.wikipedia.org/wiki/Digital_signature
[Elliptic
curve cryptography]: https://en.wikipedia.org/wiki/Elliptic-curve_cryptography
[Key encapsulation mechanism]: https://en.wikipedia.org/wiki/Key_encapsulation
[Password hashing]: https://en.wikipedia.org/wiki/Cryptographic_hash_function#Password_verification
[Stream cipher]: https://en.wikipedia.org/wiki/Stream_cipher
[Universal hash function]: https://en.wikipedia.org/wiki/Universal_hashing
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css-select 5.1.0 - BSD-2-Clause
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dart-lang/dart-syntax-highlight 0.0.0 - BSD
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data-encoding 2.3.2 - MIT
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data-uri-to-buffer 3.0.1 - MIT
https://github.com/TooTallNate/node-data-uri-to-buffer

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davidrios/pug-tmbundle 0.0.0 - MIT
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debug 3.1.0 - MIT
debug 3.2.6 - MIT
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decompress-response 6.0.0 - MIT
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deep-extend 0.6.0 - MIT
https://github.com/unclechu/node-deep-extend

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default-browser 2.0.1 - MIT
https://github.com/sindresorhus/default-browser

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defer-to-connect
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https://github.com/szmarczak/defer-to-connect

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https://github.com/felixge/node-delayed-stream

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diagnostic-channel 1.1.0 - MIT
https://github.com/Microsoft/node-diagnostic-channel

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dialoguer 0.10.3 - MIT
https://github.com/mitsuhiko/dialoguer

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digest 0.10.5 - MIT OR Apache-2.0
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[//]: # (crates)

[`aead`]: ./aead
[`asyncsignature`]: ./signature/async
[`cipher`]: ./cipher
[`cryptocommon`]: ./crypto-common
[`crypto`]: ./crypto
[`digest`]: ./digest
[`ellipticcurve`]: ./elliptic-curve
[`kem`]: ./kem
[`password-hash`]: ./password-hash
[`signature`]: ./signature
[`universalhash`]: ./universal-hash

[//]: # (algorithms)

[Authenticated encryption]: https://en.wikipedia.org/wiki/Authenticated_encryption
[Block]: https://en.wikipedia.org/wiki/Block_cipher
[Message authentication code]: https://en.wikipedia.org/wiki/Message_authentication_code
[Cryptographic hash function]: https://en.wikipedia.org/wiki/Cryptographic_hash_function
[Digital signature]: https://en.wikipedia.org/wiki/Digital_signature
[Elliptic
curve cryptography]: https://en.wikipedia.org/wiki/Elliptic-curve_cryptography
[Key encapsulation mechanism]: https://en.wikipedia.org/wiki/Key_encapsulation
[Password hashing]: https://en.wikipedia.org/wiki/Cryptographic_hash_function#Password_verification

[Stream cipher]: https://en.wikipedia.org/wiki/Stream_cipher
[Universal hash function]: https://en.wikipedia.org/wiki/Universal_hashing
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dirs 3.0.2 - MIT OR Apache-2.0
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https://github.com/dirs-dev/dirs-rs

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dirs-sys
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dom-serializer 2.0.0 - MIT
https://github.com/cheeriojs/dom-serializer

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https://github.com/cure53/DOMPurify

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dotenv 16.0.0 - BSD-2-Clause
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dotnet/csharp-tmLanguage 0.1.0 - MIT
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duplexify 4.1.2 - MIT
https://github.com/mafintosh/duplexify

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electron 22.3.10 - MIT
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emmet 2.4.3 - MIT
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encode_unicode 0.3.6 - MIT/Apache-2.0
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encoding_rs 0.8.31 - (Apache-2.0 OR MIT) AND BSD-3-Clause
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end-of-stream
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errno 0.2.8 - MIT/Apache-2.0
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errno-dragonfly 0.1.2 - MIT
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error-ex 1.3.2 - MIT
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es6-promise 4.2.4 - MIT
https://github.com/stefanpenner/es6-promise

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escape-string-regexp 1.0.5 - MIT
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esprima
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event-listener
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https://github.com/smol-rs/event-listener

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expand-template 2.0.3 - (MIT OR WTFPL)
https://github.com/ralphtheninja/expand-template

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extend 3.0.2 - MIT
https://github.com/justmoon/node-extend

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fd-slicer 1.1.0 - MIT
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file-type 16.5.4 - MIT
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file-uri-to-path
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https://github.com/TooTallNate/file-uri-to-path

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filetime 0.2.17 - MIT/Apache-2.0
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fill-range 7.0.1 - MIT
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find-up 4.1.0 - MIT
https://github.com/sindresorhus/find-up

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find-yarn-workspace-root 2.0.0 - Apache-2.0
https://github.com/square/find-yarn-workspace-root

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fnv
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https://github.com/follow-redirects/follow-redirects

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foreign-types 0.3.2 - MIT/Apache-2.0
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form-data 4.0.0 - MIT
https://github.com/form-data/form-data

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form_urlencoded 1.1.0 - MIT OR Apache-2.0
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freebroccolo/atom-language-swift 0.0.0 - MIT
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fs-constants
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fs-minipass 2.1.0 - ISC
https://github.com/npm/fs-minipass

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fs.realpath 1.0.0 - ISC
https://github.com/isaacs/fs.realpath

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futures 0.3.24 - MIT OR Apache-2.0
https://github.com/rust-lang/futures-rs

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futures-sink 0.3.25 - MIT OR Apache-2.0
https://github.com/rust-lang/futures-rs

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gauge 2.7.4 - ISC
https://github.com/npm/gauge

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generic-array 0.14.6 - MIT
https://github.com/fizyk20/generic-array

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get-stream 5.2.0 - MIT
get-stream 6.0.1 - MIT
https://github.com/sindresorhus/get-stream

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gethostname 0.2.3 - Apache-2.0
https://github.com/swsnr/gethostname.rs

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getrandom 0.1.16 - MIT OR Apache-2.0
getrandom 0.2.7
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https://github.com/rust-random/getrandom

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github-from-package 0.0.0 - MIT
https://github.com/substack/github-from-package

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glob 7.2.0 - ISC
https://github.com/isaacs/node-glob

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glob-parent 6.0.2 - ISC
https://github.com/gulpjs/glob-parent

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glob-stream 7.0.0 - MIT
https://github.com/gulpjs/glob-stream

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got 11.8.6 - MIT

https://github.com/sindresorhus/got

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graceful-fs 4.2.4 - ISC
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graphql 16.6.0 - MIT
https://github.com/graphql/graphql-js

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graphql-tag 2.12.6 - MIT
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h2 0.3.17 - MIT
https://github.com/hyperium/h2

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has-flag
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https://github.com/sindresorhus/has-flag

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has-unicode 2.0.1 - ISC
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hashbrown 0.12.3 - MIT OR Apache-2.0
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he 1.2.0 - MIT
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heck 0.4.0 - MIT OR Apache-2.0
https://github.com/withoutboats/heck

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hermit-abi
0.1.19 - MIT/Apache-2.0
https://github.com/hermitcore/rusty-hermit

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hex 0.4.3 - MIT OR Apache-2.0
https://github.com/KokaKiwi/rust-hex

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hex-literal 0.3.4 - MIT OR Apache-2.0
https://github.com/RustCrypto/utils

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[//]: # (crates)

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[`block-buffer`]: ./block-buffer
[`blockpadding`]:
 ./block-padding
[`cmov`]: ./cmov
[`collectable`]: ./collectable
[`cpufeatures`]: ./cpufeatures
[`dbl`]: ./dbl
[`hex-literal`]: ./hex-literal
[`inout`]: ./inout
[`opaque-debug`]: ./opaque-debug
[`wycheproof2blb`]: ./wycheproof2blb
[`zeroize`]: ./zeroize

[//]: # (misc)

[Wycheproof]: https://github.com/google/wycheproof

---

highlight.js 11.4.0 - BSD-3-Clause
https://github.com/highlightjs/highlight.js

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hmac 0.12.1 - MIT OR Apache-2.0
https://github.com/RustCrypto/MACs

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[//]: # (crates)

[`belt-mac`]: ./belt-mac
[`cbc-mac`]: ./cbc-mac
[`cmac`]: ./cmac
[`hmac`]: ./hmac
[`pmac`]: ./pmac

[//]: # (footnotes)

[1]: https://en.wikipedia.org/wiki/Message_authentication_code

[//]: # (algorithms)

[BelT MAC]: https://apmi.bsu.by/assets/files/std/belt-spec371.pdf
[CBC-MAC]: https://en.wikipedia.org/wiki/CBC-MAC
[CMAC]: https://en.wikipedia.org/wiki/One-key_MAC
[HMAC]: https://en.wikipedia.org/wiki/HMAC
[PMAC]: https://en.wikipedia.org/wiki/PMAC_(cryptography)

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http://www.w3.org/TR/2015/WD-html51-20151008/

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http 0.2.8 - MIT OR Apache-2.0
https://github.com/hyperium/http

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http-body 0.4.5 - MIT
https://github.com/hyperium/http-body

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http-cache-semantics 4.1.1 - BSD-2-Clause
https://github.com/kornelski/http-cache-semantics

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http-proxy-agent 2.1.0 - MIT
http-proxy-agent 4.0.1 - MIT
http-proxy-agent 5.0.0 - MIT
https://github.com/TooTallNate/node-http-proxy-agent

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http2-wrapper 1.0.3 - MIT
https://github.com/szmarczak/http2-wrapper

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httparse 1.8.0 - MIT/Apache-2.0
https://github.com/seanmonstar/httparse

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httpdate
1.0.2 - MIT/Apache-2.0
https://github.com/pyfisch/httpdate

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https-proxy-agent 2.2.4 - MIT
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human-signals 1.1.1 - Apache-2.0
human-signals 2.1.0 - Apache-2.0

https://github.com/ehmicky/human-signals

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hyper 0.14.26 - MIT
https://github.com/hyperium/hyper

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hyper-tls 0.5.0 - MIT/Apache-2.0
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iana-time-zone 0.1.51 - MIT OR Apache-2.0
https://github.com/strawlab/iana-time-zone

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iana-time-zone-haiku 0.1.0 - MIT OR Apache-2.0
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idna 0.3.0 - MIT OR Apache-2.0
https://github.com/servo/rust-url/

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ieee754 1.2.1 - BSD-3-Clause
https://github.com/feross/ieee754

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Ikuyadeu/vscode-R
2.3.8 - MIT
https://github.com/Ikuyadeu/vscode-R

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image-size 1.0.0 - MIT
https://github.com/image-size/image-size

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indexmap 1.9.1 - Apache-2.0 OR MIT
https://github.com/bluss/indexmap

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indicatif 0.16.2 - MIT
https://github.com/console-rs/indicatif

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inflight 1.0.6 - ISC
https://github.com/npm/inflight

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inherits
2.0.4 - ISC
https://github.com/isaacs/inherits

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ini
1.3.8 - ISC
https://github.com/npm/ini

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inno setup 5.5.6
https://github.com/jrsoftware/issrc

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inout 0.1.3 - MIT OR Apache-2.0
https://github.com/RustCrypto/utils

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[//]: # (badges)

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[//]: # (crates)

[`blobby`]: ./blobby
[`block-buffer`]: ./block-buffer
[`blockpadding`]:

./block-padding
[`cmov`]: ./cmov
[`collectable`]: ./collectable
[`cpufeatures`]: ./cpufeatures
[`dbl`]: ./dbl
[`hex-literal`]: ./hex-literal
[`inout`]: ./inout
[`opaque-debug`]: ./opaque-debug
[`wycheproof2blb`]: ./wycheproof2blb
[`zeroize`]: ./zeroize

[//]: # (misc)

[Wycheproof]: https://github.com/google/wycheproof

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instant 0.1.12 - BSD-3-Clause
https://github.com/sebcrozet/instant

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inversify 6.0.1 - MIT
https://github.com/inversify/InversifyJS

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io-lifetimes 1.0.4 - Apache-2.0 WITH LLVM-exception OR Apache-2.0 OR MIT
https://github.com/sunfishcode/io-lifetimes

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ionide/ionide-fsgrammar
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ip 1.1.5 - MIT
https://github.com/indutny/node-ip

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ipnet 2.5.0 - MIT OR Apache-2.0
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is-arrayish 0.2.1 - MIT
is-arrayish 0.3.2 - MIT
https://github.com/qix-/node-is-arrayish

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is-extglob 2.1.1 - MIT
https://github.com/micromatch/is-extglob

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is-fullwidth-code-point 1.0.0 - MIT
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https://github.com/sindresorhus/is-fullwidth-code-point

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is-glob
4.0.3 - MIT
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is-negated-glob 1.0.0 - MIT
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is-number 7.0.0 - MIT
https://github.com/jonschlinkert/is-number

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is-plain-object 5.0.0 - MIT
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is-relative 1.0.0 - MIT
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is-stream 2.0.0 - MIT
https://github.com/sindresorhus/is-stream

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is-unc-path 1.0.0 - MIT

https://github.com/jonschlinkert/is-unc-path

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is-windows
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isarray 1.0.0 - MIT
https://github.com/juliangruber/isarray

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isexe 2.0.0 - ISC
https://github.com/isaacs/isexe

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https://github.com/dtolnay/itoa

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jeff-hykin/better-cpp-syntax 1.17.4 - MIT
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js-beautify 1.6.8 - MIT
https://github.com/beautify-web/js-beautify

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js-sys 0.3.60 - MIT/Apache-2.0
https://github.com/rustwasm/wasm-bindgen/tree/master/crates/js-sys

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js-yaml 3.14.0 - MIT
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jschardet 3.0.0 - LGPL-2.1+
https://github.com/aadsm/jschardet

Chardet was originally ported from C++ by Mark Pilgrim. It is now maintained
by Dan Blanchard and Ian Cordasco, and was formerly maintained by Erik Rose.
JSChardet was ported from python to JavaScript by Antnio Afonso
(https://github.com/aadsm/jschardet) and transformed into an npm package
by
Markus Ast (https://github.com/brainafk)

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json-buffer 3.0.1 - MIT
https://github.com/dominictarr/json-buffer

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json-parse-better-errors 1.0.2 - MIT
https://github.com/zkat/json-parse-better-errors

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json-stable-stringify-without-jsonify 1.0.1 - MIT
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jsonc-parser 2.2.1 - MIT
jsonc-parser 2.3.1 - MIT
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katex 0.16.4 - MIT
https://github.com/KaTeX/KaTeX

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keyring 1.2.0 - MIT OR Apache-2.0
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keytar 7.9.0 - MIT
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keyv 4.5.2 - MIT
https://github.com/jaredwray/keyv

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language-docker 0.0.0 - Apache2
https://github.com/moby/moby

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language-less 0.34.2 - MIT
https://github.com/atom/language-less

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language-php 0.49.0 - MIT
https://github.com/KapitanOczywisty/language-php

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lazy_static 1.4.0 - MIT/Apache-2.0
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lib-oniguruma 6.9.5_rev1 - BSD
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libc 0.2.126 - MIT OR Apache-2.0
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link-cplusplus 1.0.7 - MIT OR Apache-2.0
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linkify-it 3.0.2 - MIT
linkify-it 3.0.3 - MIT
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linkifyjs 3.0.5 - MIT
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linux-raw-sys 0.1.4 - Apache-2.0 WITH LLVM-exception OR Apache-2.0 OR MIT
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load-json-file 4.0.0 - MIT
https://github.com/sindresorhus/load-json-file

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load-yaml-file 0.2.0 - MIT
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locate-path
2.0.0 - MIT
locate-path 5.0.0 - MIT
https://github.com/sindresorhus/locate-path

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lock_api 0.4.9 - MIT OR Apache-2.0
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lodash.sortby 4.7.0 - MIT
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log 0.4.17 - MIT OR Apache-2.0
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lowercase-keys
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lru-cache 4.1.5 - ISC
lru-cache 6.0.0 - ISC
https://github.com/isaacs/node-lru-cache

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markdown-it 12.3.2 - MIT
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markdown-it-front-matter 0.2.1 - MIT
https://github.com/parksb/markdown-it-front-matter

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memoffset 0.6.5 - MIT

https://github.com/Gilnaa/memoffset

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merge-stream 2.0.0 - MIT
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microsoft/TypeScript-TmLanguage 0.0.1 - MIT
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mime
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mime-db 1.44.0 - MIT
mime-db 1.52.0 - MIT
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mimic-fn
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minimatch 3.1.2 - ISC
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mio 0.8.4 - MIT
https://github.com/tokio-rs/mio

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mkdirp 0.5.6 - MIT
mkdirp 1.0.4 - MIT
https://github.com/substack/node-mkdirp

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mkdirp-classic 0.5.3 - MIT
https://github.com/mafintosh/mkdirp-classic

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mmims/language-batchfile 0.7.6 - MIT
https://github.com/mmims/language-batchfile

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morphdom 2.6.1 - MIT
https://github.com/patrick-steele-idem/morphdom

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ms 2.0.0 - MIT
ms 2.1.2 - MIT
ms 2.1.3 - MIT
https://github.com/vercel/ms

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napi-build-utils 1.0.2 - MIT
https://github.com/inspiredware/napi-build-utils

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native-is-elevated 0.6.0 - MIT
https://github.com/arkon/native-is-elevated

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native-keymap 3.3.3 - MIT
https://github.com/Microsoft/node-native-keymap

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native-tls 0.2.10 - MIT/Apache-2.0
https://github.com/sfackler/rust-native-tls

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native-watchdog 1.4.2 - MIT
https://github.com/Microsoft/node-native-watchdog

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nb-connect 1.2.0 - Apache-2.0 OR MIT
https://github.com/smol-rs/nb-connect

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nix
0.22.3 - MIT
nix 0.25.0 - MIT
https://github.com/nix-rust/nix

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node-abi 3.8.0 - MIT
https://github.com/electron/node-abi

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node-addon-api 3.1.0 - MIT
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https://github.com/nodejs/node-addon-api

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node-fetch
2.6.7 - MIT
node-fetch 2.6.8 - MIT
https://github.com/node-fetch/node-fetch

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node-gyp-build 4.3.0 - MIT
https://github.com/prebuild/node-gyp-build

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node-html-parser 6.1.5 - MIT
https://github.com/taoqf/node-html-parser

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node-pty 0.11.0-beta32 - MIT
https://github.com/microsoft/node-pty

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nodejs 16.17.1
https://github.com/nodejs/node

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nth-check 2.1.1 - BSD-2-Clause
https://github.com/fb55/nth-check

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num 0.4.0 - MIT OR Apache-2.0
https://github.com/rust-num/num

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num-bigint 0.4.3 - MIT OR Apache-2.0

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num-integer
0.1.45 - MIT OR Apache-2.0
https://github.com/rust-num/num-integer

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num-iter 0.1.43 - MIT OR Apache-2.0
https://github.com/rust-num/num-iter

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num-rational 0.4.1 - MIT OR Apache-2.0
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num-traits 0.2.15 - MIT OR Apache-2.0
https://github.com/rust-num/num-traits

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num_cpus 1.13.1 - MIT OR Apache-2.0
https://github.com/seanmonstar/num_cpus

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num_threads 0.1.6 - MIT OR Apache-2.0
https://github.com/jhpratt/num_threads

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number-is-nan 1.0.1 - MIT
https://github.com/sindresorhus/number-is-nan

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number_prefix 0.4.0 - MIT
https://github.com/ogham/rust-number-prefix

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NVIDIA/cuda-cpp-grammar 0.0.0 - MIT
https://github.com/NVIDIA/cuda-cpp-grammar

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object-assign 4.1.1 - MIT

https://github.com/sindresorhus/object-assign

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once 1.4.0 - ISC
https://github.com/isaacs/once

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once_cell 1.12.0 - MIT OR Apache-2.0
once_cell 1.15.0 - MIT OR Apache-2.0
https://github.com/matklad/once_cell

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onetime 5.1.2 - MIT
https://github.com/sindresorhus/onetime

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open 2.1.3 - MIT
https://github.com/Byron/open-rs

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openssl 0.10.48 - Apache-2.0
https://github.com/sfackler/rust-openssl

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openssl-macros 0.1.0 - MIT/Apache-2.0

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openssl-probe 0.1.5 - MIT/Apache-2.0
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openssl-sys 0.9.83 - MIT
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opentelemetry-application-insights 0.22.0 - MIT
https://github.com/frigus02/opentelemetry-application-insights

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opentelemetry-http 0.7.0 - Apache-2.0
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opentelemetry-semantic-conventions 0.10.0 - Apache-2.0
https://github.com/open-telemetry/opentelemetry-rust/tree/main/opentelemetry-semantic-conventions

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opentelemetry_sdk 0.18.0 - Apache-2.0
https://github.com/open-telemetry/opentelemetry-rust

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ordered-read-streams
1.0.1 - MIT
https://github.com/gulpjs/ordered-read-streams

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ordered-stream 0.1.1 - MIT OR Apache-2.0
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os-homedir 1.0.2 - MIT
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os_str_bytes
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https://github.com/dylni/os_str_bytes

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p-cancelable 2.1.1 - MIT
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p-limit 1.3.0 - MIT
p-limit 2.3.0 - MIT
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p-locate 2.0.0 - MIT
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p-try 1.0.0 - MIT
p-try 2.2.0 - MIT
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parking 2.0.0 - Apache-2.0 OR MIT
https://github.com/smol-rs/parking

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parking_lot 0.12.1 - MIT OR Apache-2.0
https://github.com/Amanieu/parking_lot

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parking_lot_core
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parse-json 4.0.0 - MIT
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parse5 3.0.2 - MIT
https://github.com/inikulin/parse5

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paste 1.0.9 - MIT OR Apache-2.0
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path-browserify
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path-exists 3.0.0 - MIT
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path-is-absolute 1.0.1 - MIT
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pend 1.2.0 - MIT
https://github.com/andrewrk/node-pend

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percent-encoding
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https://github.com/servo/rust-url/

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picomatch 2.2.2 - MIT
picomatch 2.3.1 - MIT
https://github.com/micromatch/picomatch

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pify 3.0.0 - MIT
pify 4.0.1 - MIT
https://github.com/sindresorhus/pify

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pin-project 1.0.12 - Apache-2.0 OR MIT
https://github.com/taiki-e/pin-project

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pin-project-lite 0.2.9 - Apache-2.0 OR MIT
https://github.com/taiki-e/pin-project-lite

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pin-utils 0.1.0 - MIT OR Apache-2.0
https://github.com/rust-lang/pin-utils

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pinkie 2.0.4 - MIT
https://github.com/floatdrop/pinkie

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pinkie-promise 2.0.1 - MIT
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pkg-conf 2.1.0 - MIT
https://github.com/sindresorhus/pkg-conf

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pkg-config 0.3.25 - MIT OR Apache-2.0
https://github.com/rust-lang/pkg-config-rs

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polling
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https://github.com/smol-rs/polling

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PowerShell/EditorSyntax 1.0.0 - MIT
https://github.com/PowerShell/EditorSyntax

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ppv-lite86 0.2.16 - MIT/Apache-2.0
https://github.com/cryptocorrosion/cryptocorrosion

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preact 10.6.6 - MIT
preact 10.7.2 - MIT
https://github.com/preactjs/preact

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preact-virtual-list 0.3.1 - MIT
https://github.com/developit/preact-virtual-list

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prebuild-install 7.0.1 - MIT
https://github.com/prebuild/prebuild-install

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proc-macro-crate 0.1.5 - Apache-2.0/MIT
proc-macro-crate 1.2.1 - Apache-2.0/MIT
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proc-macro-error 1.0.4 - MIT OR Apache-2.0
https://gitlab.com/CreepySkeleton/proc-macro-error

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proc-macro2 1.0.46 - MIT OR Apache-2.0
https://github.com/dtolnay/proc-macro2

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process-nextick-args 2.0.1 - MIT

https://github.com/calvinmetcalf/process-nextick-args

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proxy-from-env
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https://github.com/Rob--W/proxy-from-env

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pseudomap 1.0.2 - ISC
https://github.com/isaacs/pseudomap

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pump 3.0.0 - MIT
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pumpify 2.0.1 - MIT
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https://github.com/bestiejs/punycode.js

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queue
6.0.2 - MIT
https://github.com/jessetane/queue

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quick-lru 5.1.1 - MIT
https://github.com/sindresorhus/quick-lru

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readable-web-to-node-stream 3.0.2 - MIT
https://github.com/Borewit/readable-web-to-node-stream

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redox_syscall 0.2.13 - MIT
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redox_users 0.4.3 - MIT
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reflect-metadata
0.1.13 - Apache-2.0
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remove-trailing-separator 1.1.0 - ISC
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reqwest 0.11.12 - MIT/Apache-2.0
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rmp 0.8.11 - MIT
https://github.com/3Hren/msgpack-rust

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run-applescript 2.1.0 - MIT
https://github.com/sindresorhus/run-applescript

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https://github.com/microsoft/vscode-russh

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https://github.com/bytecodealliance/rustix

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rustversion 1.0.7 - MIT OR Apache-2.0
https://github.com/dtolnay/rustversion

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safe-buffer
5.1.2 - MIT
safe-buffer 5.2.1 - MIT
https://github.com/feross/safe-buffer

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schannel 0.1.20 - MIT
https://github.com/steffengy/schannel-rs

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scoped-tls 1.0.0 - MIT/Apache-2.0
https://github.com/alexcrichton/scoped-tls

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scopeguard 1.1.0 - MIT/Apache-2.0
https://github.com/bluss/scopeguard

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scratch
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secret-service fbbaf222de10546609be26bb043e64356e855edb
https://github.com/microsoft/vscode-secret-service-rs

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security-framework 2.7.0 - MIT OR Apache-2.0
https://github.com/kornelski/rust-security-framework

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security-framework-sys 2.6.1 - MIT OR Apache-2.0
https://github.com/kornelski/rust-security-framework

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semver 7.3.7 - ISC
https://github.com/npm/node-semver

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https://github.com/serde-rs/json

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serde_urlencoded 0.7.1 - MIT/Apache-2.0
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set-blocking 2.0.0 - ISC
https://github.com/yargs/set-blocking

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seti-ui 0.1.0
https://github.com/jesseweed/seti-ui

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sha-1 0.10.0 - MIT OR Apache-2.0
https://github.com/RustCrypto/hashes

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[//]: # (crates)

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[`belthash`]: ./belt-hash
[`blake2`]: ./blake2
[`fsb`]: ./fsb
[`gost94`]: ./gost94
[`groestl`]: ./groestl
[`k12`]: ./k12
[`md2`]: ./md2
[`md4`]: ./md4
[`md5`]: ./md5
[`ripemd`]: ./ripemd
[`sha1`]:
./sha1
[`sha2`]: ./sha2
[`sha3`]: ./sha3
[`shabal`]: ./shabal
[`sm3`]: ./sm3

[`streebog`]: ./streebog
[`tiger`]: ./tiger
[`whirlpool`]: ./whirlpool

[//]: # (footnotes)

[1]: https://en.wikipedia.org/wiki/Cryptographic_hash_function
[`blake3`]: https://github.com/BLAKE3-team/BLAKE3
[`base16ct`]: https://docs.rs/base16ct
[`base64ct`]: https://docs.rs/base64ct
[`digest`]: https://docs.rs/digest
[`Digest`]: https://docs.rs/digest/0.10.0/digest/trait.Digest.html
[`Digest::digest`]: https://docs.rs/digest/0.10.0/digest/trait.Digest.html#tymethod.digest
[`DynDigest`]: https://docs.rs/digest/0.10.0/digest/trait.DynDigest.html
[`generic-array`]: https://docs.rs/generic-array
[HMAC]: https://en.wikipedia.org/wiki/Hash-based_message_authentication_code
[`Read`]: https://doc.rust-lang.org/std/io/trait.Read.html
[`Write`]: https://doc.rust-lang.org/std/io/trait.Write.html
[`hmac`]: https://docs.rs/hmac
[RustCrypto/MACs]: https://github.com/RustCrypto/MACs

[//]: # (algorithms)

[Ascon]:
https://ascon.iaik.tugraz.at
[BelT]: https://ru.wikipedia.org/wiki/BelT
[BLAKE2]: https://en.wikipedia.org/wiki/BLAKE_(hash_function)#BLAKE2
[FSB]: https://en.wikipedia.org/wiki/Fast_syndrome-based_hash
[GOST94]: https://en.wikipedia.org/wiki/GOST_(hash_function)
[Grstl]: https://en.wikipedia.org/wiki/Grstl
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[SHA-3]: https://en.wikipedia.org/wiki/SHA-3
[SHABAL]: https://www.cs.rit.edu/~ark/20090927/Round2Candidates/Shabal.pdf
[SM3]: https://en.wikipedia.org/wiki/SM3_(hash_function)
[Streebog]: https://en.wikipedia.org/wiki/Streebog
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[Tiger]: http://www.cs.technion.ac.il/~biham/Reports/Tiger/tiger/tiger.html
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sha1

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[`Digest::digest`]: https://docs.rs/digest/0.10.0/digest/trait.Digest.html#tymethod.digest
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https://docs.rs/digest/0.10.0/digest/trait.DynDigest.html
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[GOST94]: https://en.wikipedia.org/wiki/GOST_(hash_function)
[Grstl]: https://en.wikipedia.org/wiki/Grstl
[KangarooTwelve]: https://keccak.team/kangarootwelve.html
[MD2]: https://en.wikipedia.org/wiki/MD2_(cryptography)
[MD4]: https://en.wikipedia.org/wiki/MD4
[MD5]: https://en.wikipedia.org/wiki/MD5
[RIPEMD]: https://en.wikipedia.org/wiki/RIPEMD
[SHA-1]:
https://en.wikipedia.org/wiki/SHA-1
[SHA-2]: https://en.wikipedia.org/wiki/SHA-2
[SHA-3]: https://en.wikipedia.org/wiki/SHA-3
[SHABAL]: https://www.cs.rit.edu/~ark/20090927/Round2Candidates/Shabal.pdf
[SM3]: https://en.wikipedia.org/wiki/SM3_(hash_function)
[Streebog]: https://en.wikipedia.org/wiki/Streebog
[Whirlpool]: https://en.wikipedia.org/wiki/Whirlpool_(cryptography)
[Tiger]: http://www.cs.technion.ac.il/~biham/Reports/Tiger/tiger/tiger.html
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sha2 0.10.6 - MIT OR Apache-2.0
https://github.com/RustCrypto/hashes

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[//]: # (badges)

[chat-image]: https://img.shields.io/badge/zulip-join_chat-blue.svg
[chat-link]: https://rustcrypto.zulipchat.com/#narrow/stream/260041-hashes
[license-image]: https://img.shields.io/badge/license-Apache2.0/MIT-blue.svg
[deps-image]: https://deps.rs/repo/github/RustCrypto/hashes/status.svg
[deps-link]: https://deps.rs/repo/github/RustCrypto/hashes
[msrv-1.41]: https://img.shields.io/badge/rustc-1.41.0+-blue.svg
[msrv-1.56]: https://img.shields.io/badge/rustc-1.56.0+-blue.svg
[msrv-1.57]: https://img.shields.io/badge/rustc-1.57.0+-blue.svg

[//]: # (crates)

[`asconhash`]: ./ascon-hash
[`belthash`]: ./belt-hash
[`blake2`]: ./blake2
[`fsb`]: ./fsb
[`gost94`]: ./gost94
[`groestl`]: ./groestl
[`k12`]: ./k12
[`md2`]: ./md2
[`md4`]: ./md4
[`md5`]: ./md5
[`ripemd`]: ./ripemd
[`sha1`]: ./sha1
[`sha2`]: ./sha2
[`sha3`]: ./sha3
[`shabal`]: ./shabal
[`sm3`]: ./sm3
[`streebog`]: ./streebog
[`tiger`]: ./tiger
[`whirlpool`]:
./whirlpool

[//]: # (footnotes)

[1]: https://en.wikipedia.org/wiki/Cryptographic_hash_function
[`blake3`]: https://github.com/BLAKE3-team/BLAKE3
[`base16ct`]: https://docs.rs/base16ct
[`base64ct`]: https://docs.rs/base64ct
[`digest`]: https://docs.rs/digest
[`Digest`]: https://docs.rs/digest/0.10.0/digest/trait.Digest.html
[`Digest::digest`]: https://docs.rs/digest/0.10.0/digest/trait.Digest.html#tymethod.digest
[`DynDigest`]: https://docs.rs/digest/0.10.0/digest/trait.DynDigest.html
[`generic-array`]: https://docs.rs/generic-array
[HMAC]: https://en.wikipedia.org/wiki/Hash-based_message_authentication_code
[`Read`]: https://doc.rust-lang.org/std/io/trait.Read.html
[`Write`]: https://doc.rust-lang.org/std/io/trait.Write.html
[`hmac`]: https://docs.rs/hmac
[RustCrypto/MACs]: https://github.com/RustCrypto/MACs

[//]: # (algorithms)

[Ascon]: https://ascon.iaik.tugraz.at
[BelT]: https://ru.wikipedia.org/wiki/BelT
[BLAKE2]: https://en.wikipedia.org/wiki/BLAKE_(hash_function)#BLAKE2
[FSB]:
https://en.wikipedia.org/wiki/Fast_syndrome-based_hash
[GOST94]: https://en.wikipedia.org/wiki/GOST_(hash_function)
[Grstl]: https://en.wikipedia.org/wiki/Grstl
[KangarooTwelve]: https://keccak.team/kangarootwelve.html
[MD2]: https://en.wikipedia.org/wiki/MD2_(cryptography)
[MD4]: https://en.wikipedia.org/wiki/MD4
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[SHABAL]: https://www.cs.rit.edu/~ark/20090927/Round2Candidates/Shabal.pdf
[SM3]: https://en.wikipedia.org/wiki/SM3_(hash_function)
[Streebog]: https://en.wikipedia.org/wiki/Streebog
[Whirlpool]: https://en.wikipedia.org/wiki/Whirlpool_(cryptography)
[Tiger]: http://www.cs.technion.ac.il/~biham/Reports/Tiger/tiger/tiger.html
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shaders-tmLanguage
0.1.0 - MIT
https://github.com/tgjones/shaders-tmLanguage

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shebang-command 2.0.0 - MIT
https://github.com/kevva/shebang-command

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shebang-regex 3.0.0 - MIT
https://github.com/sindresorhus/shebang-regex

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shell-escape 0.1.5 - MIT/Apache-2.0
https://github.com/sfackler/shell-escape

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https://github.com/tmiasko/shell-words

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shimmer 1.2.1 - BSD-2-Clause

https://github.com/othiym23/shimmer

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signal-exit 3.0.3 - ISC
https://github.com/tapjs/signal-exit

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signal-hook-registry 1.4.0 - Apache-2.0/MIT
https://github.com/vorner/signal-hook

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simple-concat 1.0.1 - MIT
https://github.com/feross/simple-concat

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simple-get 4.0.1 - MIT
https://github.com/feross/simple-get

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simple-swizzle 0.2.2 - MIT
https://github.com/qix-/node-simple-swizzle

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slab 0.4.7 - MIT
https://github.com/tokio-rs/slab

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https://github.com/slog-rs/slog

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smallvec 1.10.0 - MIT OR Apache-2.0
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smart-buffer 4.1.0 - MIT
https://github.com/JoshGlazebrook/smart-buffer

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socket2 0.4.7 - MIT OR Apache-2.0
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socks
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socks-proxy-agent 5.0.0 - MIT
https://github.com/TooTallNate/node-socks-proxy-agent

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source-map 0.6.1 - BSD-3-Clause
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source-map-support 0.5.21 - MIT
https://github.com/evanw/node-source-map-support

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spdlog original 0.14.0 - MIT
https://github.com/gabime/spdlog

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split2
4.1.0 - ISC
https://github.com/mcollina/split2

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sprintf-js
1.0.3 - BSD-3-Clause
https://github.com/alexei/sprintf.js

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stack-chain 1.3.7 - MIT
https://github.com/AndreasMadsen/stack-chain

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static_assertions
1.1.0 - MIT OR Apache-2.0
https://github.com/nvzqz/static-assertions-rs

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string-width 1.0.2 - MIT
string-width 2.1.1 - MIT
https://github.com/sindresorhus/string-width

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string_decoder 1.1.1 - MIT
string_decoder 1.3.0 - MIT
https://github.com/nodejs/string_decoder

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strip-ansi 3.0.1 - MIT
strip-ansi 4.0.0 - MIT
https://github.com/chalk/strip-ansi

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strip-bom 3.0.0 - MIT
https://github.com/sindresorhus/strip-bom

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strip-eof
1.0.0 - MIT
https://github.com/sindresorhus/strip-final-newline

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strip-json-comments 2.0.1 - MIT
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strsim
0.10.0 - MIT
https://github.com/dguo/strsim-rs

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strtok3 6.3.0 - MIT
https://github.com/Borewit/strtok3

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subtle 2.4.1 - BSD-3-Clause
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sysinfo 0.27.7 - MIT
https://github.com/GuillaumeGomez/sysinfo

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tar 0.4.38 - MIT/Apache-2.0
https://github.com/alexcrichton/tar-rs

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tar 6.1.12 - ISC
https://github.com/npm/node-tar

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tar-fs 2.1.1 - MIT
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tas-client

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tas-client-umd 0.1.8 - MIT

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textwrap 0.15.1
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https://github.com/mgeisler/textwrap

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thiserror 1.0.31 - MIT OR Apache-2.0
thiserror 1.0.39 - MIT OR Apache-2.0
https://github.com/dtolnay/thiserror

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thread_local 1.1.4 - Apache-2.0/MIT
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through2
2.0.5 - MIT
https://github.com/rvagg/through2

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through2-filter 3.0.0 - MIT
https://github.com/brycebaril/through2-filter

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time 0.1.44 - MIT/Apache-2.0
time 0.3.11 - MIT OR Apache-2.0
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titleize 1.0.1 - MIT
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tokio-macros 1.8.0
 - MIT
https://github.com/tokio-rs/tokio

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tokio-native-tls 0.3.0 - MIT
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tokio-tungstenite 0.17.2 - MIT
https://github.com/snapview/tokio-tungstenite

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tokio-util
0.7.4 - MIT
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toml 0.5.9 - MIT/Apache-2.0
https://github.com/toml-rs/toml

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tower-service 0.3.2 - MIT
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tr46 0.0.3 - MIT
tr46 1.0.1 - MIT
https://github.com/jsdom/tr46

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tracing
0.1.37 - MIT
https://github.com/tokio-rs/tracing

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tracing-attributes 0.1.23 - MIT
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tracing-core 0.1.30 - MIT
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trond-snekvik/vscode-rst 1.5.2 - MIT
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try-lock 0.2.3 - MIT
https://github.com/seanmonstar/try-lock

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tslib 2.4.1 - 0BSD
tslib 2.5.0 - 0BSD
https://github.com/Microsoft/tslib

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tungstenite 0.17.3 - MIT/Apache-2.0
https://github.com/snapview/tungstenite-rs

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tunnel 0.0.6 - MIT
https://github.com/koichik/node-tunnel

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tunnel-agent 0.6.0 - Apache-2.0
https://github.com/request/tunnel-agent

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tunnels 730aa86f8ccd9e2dd4541693fbce763357da93f4
https://github.com/microsoft/dev-tunnels

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typescript 2.6.2 - Apache-2.0
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TypeScript-TmLanguage 1.0.0 - MIT
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uc.micro 1.0.6 - MIT
https://github.com/markdown-it/uc.micro

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uds_windows 1.0.2 - MIT
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unc-path-regex 0.1.2 - MIT
https://github.com/regexhq/unc-path-regex

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unicode-bidi 0.3.8 - MIT OR Apache-2.0
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unicode-normalization 0.1.22 - MIT/Apache-2.0
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unicode-width 0.1.10 - MIT/Apache-2.0
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unicode-xid 0.2.4 - MIT OR Apache-2.0
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unique-stream 2.3.1 - MIT
https://github.com/eugeneware/unique-stream

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universal-user-agent
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https://github.com/gr2m/universal-user-agent

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untildify
2.1.0 - MIT
https://github.com/sindresorhus/untildify

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url 2.3.1 - MIT OR Apache-2.0
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util-deprecate 1.0.2 - MIT
https://github.com/TooTallNate/util-deprecate

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uuid
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uuid 8.3.2 - MIT
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v8-inspect-profiler 0.1.0 - MIT
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vcpkg
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version_check 0.9.4 - MIT/Apache-2.0
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vscode-css-languageservice 6.2.6 - MIT
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vscode-html-languageservice 5.0.5 - MIT
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vscode-js-debug-browsers
1.0.5 - MIT
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vscode-json-languageservice 5.3.5 - MIT
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Glob matching is based on code from https://github.com/fitzgen/glob-to-regexp

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vscode-jsonrpc
8.0.2 - MIT
vscode-jsonrpc 8.1.0 - MIT
vscode-jsonrpc 8.2.0-next.0 - MIT
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vscode-languageclient 8.0.2 - MIT
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vscode-languageserver-protocol
3.17.2 - MIT
vscode-languageserver-protocol 3.17.3 - MIT
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vscode-languageserver-textdocument 1.0.3 - MIT
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vscode-logfile-highlighter 2.15.0 - MIT
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vscode-regexpp 3.1.0 - MIT
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vscode-swift 0.0.1 - MIT
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https://github.com/smol-rs/waker-fn

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want 0.3.0 - MIT
https://github.com/seanmonstar/want

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wide-align 1.1.3 - ISC
https://github.com/iarna/wide-align

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winapi-util 0.1.5 - Unlicense/MIT
https://github.com/BurntSushi/winapi-util

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windows-foreground-love 0.5.0 - MIT
https://github.com/the-ress/node-windows-foreground-love

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windows-sys 0.42.0 - MIT OR Apache-2.0
https://github.com/microsoft/windows-rs

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windows_aarch64_gnullvm
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https://github.com/microsoft/windows-rs

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winreg 0.10.1 - MIT
https://github.com/gentoo90/winreg-rs

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wrappy 1.0.2 - ISC
https://github.com/npm/wrappy

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ws 7.4.6 - MIT
ws 8.5.0 - MIT
https://github.com/websockets/ws

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xattr 0.2.3 - MIT/Apache-2.0
https://github.com/Stebalien/xattr

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xdg-default-browser 2.1.0 - MIT
https://github.com/kevva/xdg-default-browser

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xtend 4.0.2 - MIT
https://github.com/Raynos/xtend

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xterm
5.2.0-beta.49 - MIT
https://github.com/xtermjs/xterm.js

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xterm-addon-canvas 0.4.0-beta.14 - MIT
https://github.com/xtermjs/xterm.js

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xterm-addon-search 0.12.0-beta.5 - MIT
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xterm-headless 5.2.0-beta.49 - MIT
https://github.com/xtermjs/xterm.js

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yallist 2.1.2 - ISC
yallist 4.0.0 - ISC
https://github.com/isaacs/yallist

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yasna 0.4.0 - MIT OR Apache-2.0
https://github.com/qnighy/yasna.rs

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yauzl
2.10.0 - MIT
https://github.com/thejoshwolfe/yauzl

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yazl 2.4.3 - MIT
https://github.com/thejoshwolfe/yazl

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zbus_names

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https://github.com/RustCrypto/utils/tree/master/zeroize

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[//]: # (crates)

[`blobby`]: ./blobby
[`block-buffer`]: ./block-buffer
[`blockpadding`]: ./block-padding
[`cmov`]: ./cmov
[`collectable`]: ./collectable
[`cpufeatures`]: ./cpufeatures
[`dbl`]: ./dbl
[`hex-literal`]: ./hex-literal
[`inout`]: ./inout
[`opaque-debug`]: ./opaque-debug
[`wycheproof2blb`]: ./wycheproof2blb
[`zeroize`]: ./zeroize

[//]: # (misc)

[Wycheproof]: https://github.com/google/wycheproof

---

zip
0.5.13 - MIT
https://github.com/zip-rs/zip

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TextMate grammar:

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```
#!/usr/bin/env bash
# MIT licenses will each have a unique MD5 sum since they contain a unique copyright.
# This script will read the license file into memory, strip out the copyright, and then
# generate an MD5 that is not unique and can be matched against a known MIT MD5 sum.
set -e

calculate_md5_sum() {
 local FILE="$1"

 # Read the contents of the file into a variable
 local raw_license_text=$(<"$FILE")
```

```
 # Convert to lowercase
 local lowercase_license_text="${raw_license_text,,}"

 # Remove anything before the beginning of the license
 local stripped_license_text=$(awk '/permission is hereby granted,/{p=1} p' <<< "$lowercase_license_text")

 # Replace line breaks (Windows or Linux) with a single space
 local replaced_linebreaks=$(tr '\r\n' ' ' <<< "$stripped_license_text")

 # Replace multiple spaces with a single space
 local normalized_license_text=$(tr -s ' ' <<< "$replaced_linebreaks")

 # Strip away any non-printable, non-whitespace characters
 local clean_unprintable_license_text=$(tr
 -cd '[:print:][:space:]' <<< "$normalized_license_text")

 # Remove punctuation and special characters
 local clean_license_text=$(echo "$clean_unprintable_license_text" | sed 's/[^a-zA-Z ]//g')

 # Calculate the MD5 sum of the cleaned license text
 local MD5SUM=$(echo -n "$clean_license_text" | md5sum | awk '{print $1}')

 # Output the MD5 sum
 echo "$MD5SUM"
}

# Check if the FILE argument is provided
if [ -z "$1" ]; then
 echo "Please provide a FILE as an argument."
 exit 1
fi

# Invoke the function with the provided FILE argument
calculate_md5_sum "$1"
```

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https://github.com/gka/chroma.js

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chroma.js - JavaScript library for color conversions

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http://www.w3.org/TR/css3-color/#svg-color

@preserve

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webidl-conversions 3.0.1 - BSD-2-Clause
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isomorphic-unfetch
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node-fetch 2.6.7 - MIT
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tr46 0.0.3 - MIT
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vscode-webview-tools 0.1.1 - MIT
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1.10 libpng 1.6.39

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#
builds/unix/pkg.m4
#
docs/FTL.TXT
docs/GPLv2.TXT
#
include/freetype/internal/fthash.h
#
src/base/fthash.c
src/base/md5.c
src/base/md5.h
#
src/bdf/bdf.c
src/bdf/bdf.h
src/bdf/bdfdrivr.c
src/bdf/bdfdrivr.h
src/bdf/bdferror.h
src/bdf/bdflib.c
src/bdf/module.mk
src/bdf/README
src/bdf/rules.mk
#
src/pcf/module.mk
src/pcf/pcf.c
src/pcf/pcf.h
src/pcf/pcfdrivr.c
src/pcf/pcfdrivr.h
src/pcf/pcferror.h
src/pcf/pcfread.c
src/pcf/pcfread.h
src/pcf/pcfutil.c
src/pcf/pcfutil.h
src/pcf/README

src/pcf/rules.mk
#
src/gzip/adler32.c
src/gzip/ftzconf.c
src/gzip/infblock.c
src/gzip/infblock.h
src/gzip/infcodes.c
src/gzip/infcodes.h
src/gzip/inffixed.h
src/gzip/inflate.c
src/gzip/inftrees.c
src/gzip/inftrees.h
src/gzip/infutil.c
src/gzip/infutil.h
src/gzip/zconf.h
src/gzip/zlib.h
src/gzip/zutil.c
src/gzip/zutil.h
#
src/tools/apinames.c
src/tools/ftrandom/ftrandom.c
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subprojects/dlg
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boost/numeric/odeint/external/mpi/mpi_nested_algebra.hpp

[begin_description]
Nested parallelized algebra for MPI.
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boost/numeric/odeint/external/vexcl/vexcl_copy.hpp

[begin_description]
copy_impl specializations for vexcl
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/caps_gcc_atomic.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/operations_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/ops_extending_cas_based.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/operations_lockfree.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/ops_emulated.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/ops_gcc_atomic.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/int_sizes.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/atomic_flag.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/operations.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/capabilities.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/ops_cas_based.hpp

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```
/*=============================================================================
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=============================================================================*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/core/non_terminal/parser_context.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/core/non_terminal/subrule.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/meta/as_parser.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/attribute/closure_context.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/meta/traverse.hpp
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```
/**
* -*- c++ -*-
*
* \file begin.hpp
*
* \brief The \c begin operation.
*
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*
* \author Marco Guazzone, marco.guazzone@gmail.com
*/
```

Found in path(s):
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```
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/detail/allocator_version_traits.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/throw_exception.hpp
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/*!
@file
Forward declares `boost::hana::zip_shortest`.

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/*!
@file
Defines `boost::hana::zip`.

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/*!
@file
Forward declares `boost::hana::Logical`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/vector/detail/cpp03/preprocessed/vector20_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/vector/detail/cpp03/preprocessed/vector40_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/vector/detail/cpp03/preprocessed/vector10_fwd.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/vector/detail/cpp03/preprocessed/vector30_fwd.hpp
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/*==
  Boost.Wave: A Standard compliant C++ preprocessor library

  Definition of the unput queue iterator

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/*!
@file
Defines `boost::hana::zip_shortest`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/move/detail/std_ns_end.hpp
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/* Boost interval/compare/lexicographic.hpp template implementation file
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Forward declares `boost::hana::mult`.

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Includes all the headers needed to setup tag-dispatching.

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*
* See http://www.boost.org/libs/multi_index for library home page.
*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/detail/index_base.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/detail/hash_index_iterator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/detail/cons_stdtuple.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/detail/rnd_node_iterator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/detail/bidir_node_iterator.hpp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/detail/is_transparent.hpp
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@file
Forward declares `boost::hana::EuclideanRing`.

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/*!
@file
Defines `boost::hana::optional`.

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/*!
@file
Defines `boost::hana::drop_back`.

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*
* See http://www.boost.org/libs/iostreams for documentation.
*
* File: boost/iostreams/detail/file_handle.hpp
* Date: Sun Jun 22 14:23:12 MDT 2008
* Copyright: 2008 CodeRage, LLC
* Author: Jonathan Turkanis
* Contact: turkanis at coderage dot com
*
* Defines the type boost::iostreams::detail::file_handle, representing an
* operating system file handle.
*/

Found in path(s):
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/detail/interlocked.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/math/special_functions/asinh.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/locale/formatting.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/ublas/detail/definitions.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/locale/definitions.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/ublas/experimental/sparse_view.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/win32/interlocked_read.hpp
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/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/math/special_functions/sinc.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/futures/future_error_code.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/futures/launch.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/futures/wait_for_all.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/locale/collator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/ublas/doxydoc.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/condition_variable.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/ublas/expression_types.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/algorithm/cxx11/is_sorted.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/locale/time_zone.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/ublas/vector_of_vector.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/ublas/triangular.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/locale/encoding.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/locale.hpp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/lockfree/detail/freelist.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/ublas/lu.hpp
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/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/ublas/functional.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/once.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/scoped_array.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/scoped_ptr.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/win32/basic_timed_mutex.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/integer/static_min_max.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/ublas/matrix_sparse.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/locale/util.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/smart_ptr/detail/sp_counted_base_cw_ppc.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/lockfree/detail/tagged_ptr_dcas.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/smart_ptr/detail/atomic_count_gcc.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/conversion/detail/preprocessed/numeric_cast_traits_long_long.hpp
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/*!
@file
Defines `boost::hana::detail::variadic::reverse_apply_flat`.

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*
* See http://www.boost.org/libs/iostreams for documentation.

* File: boost/iostreams/detail/execute.hpp
* Date: Thu Dec 06 13:21:54 MST 2007
* Copyright: 2007-2008 CodeRage, LLC
* Author: Jonathan Turkanis
* Contact: turkanis at coderage dot com
*
* Defines the preprocessor symbol BOOST_IOSTREAMS_HAS_DINKUMWARE_FPOS for
* platforms that use the implementation of std::fpos from the Dinkumware
* Standard Library.
*/

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/*!
@file
Defines `boost::hana::ordering`.

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/*!
@file
Defines `boost::hana::drop_front_exactly`.

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*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/drop_front_exactly.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::Logical`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/concept/logical.hpp
No license file was found, but licenses were detected in source scan.

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  Copyright (c) 2014 Christoph Weiss

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  file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/sequence/hash.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/include/hash.hpp
No license file was found, but licenses were detected in source scan.

/*==
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  Copyright (c) 2001-2011 Hartmut Kaiser
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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/directive/no_skip.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::none`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/none.hpp
No license file was found, but licenses were detected in source scan.

/*===
  Copyright (c) 2001-2011 Hartmut Kaiser
  http://spirit.sourceforge.net/

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  file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/qi/detail/construct.hpp
No license file was found, but licenses were detected in source scan.

/*===
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  Copyright (c) 2004 Daniel Wallin
  Copyright (c) 2010 Thomas Heller
  Copyright (c) 2016 Kohei Takahashi

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  file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/scope/detail/cpp03/preprocessed/lambda_30.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/scope/detail/cpp03/preprocessed/lambda_10.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/scope/lambda.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/scope/detail/cpp03/lambda.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/scope/detail/cpp03/preprocessed/lambda_40.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/scope/detail/cpp03/preprocessed/lambda_50.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/scope/detail/cpp03/preprocessed/lambda_20.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::detail::first_unsatisfied_index`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/detail/first_unsatisfied_index.hpp
No license file was found, but licenses were detected in source scan.

/*
[auto_generated]
boost/numeric/odeint/external/openmp/openmp_nested_algebra.hpp

[begin_description]
Nested parallelized algebra for OpenMP.
[end_description]

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Copyright 2013 Mario Mulansky
Copyright 2013 Pascal Germroth

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/external/openmp/openmp_nested_algebra.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::basic_tuple`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/basic_tuple.hpp
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  Copyright (c) 2001-2011 Hartmut Kaiser

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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/operator/list.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/operator/optional.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/operator/plus.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/nonterminal/detail/transform_attribute.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/char/detail/cast_char.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/operator/kleene.hpp
No license file was found, but licenses were detected in source scan.

/*
@file
Defines experimental views.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/experimental/view.hpp
No license file was found, but licenses were detected in source scan.

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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/deque/detail/cpp03/build_deque.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/map/detail/build_map.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/map/detail/end_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/deque/detail/build_deque.hpp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/map/detail/map_index.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/map/detail/map_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/map/detail/begin_impl.hpp
No license file was found, but licenses were detected in source scan.

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  Copyright (c) 2010 Eric Niebler

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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/domain.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/struct/detail/adapt_base_assoc_attr_filler.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/adt/detail/adapt_base_attr_filler.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/struct/detail/adapt_is_tpl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/struct/detail/adapt_auto.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/struct/detail/adapt_base_attr_filler.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/adt/detail/adapt_base_assoc_attr_filler.hpp
No license file was found, but licenses were detected in source scan.

/*
[auto_generated]
boost/numeric/odeint/stepper/symplectic_rkn_sb3a_mclachlan.hpp

[begin_description]
Implementation of the symplectic MacLachlan stepper for separable Hamiltonian system.
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/stepper/symplectic_rkn_sb3a_mclachlan.hpp
No license file was found, but licenses were detected in source scan.

/*
[auto_generated]
boost/numeric/odeint/stepper/adams_bashforth_moulton.hpp

[begin_description]
Implementation of the Adams-Bashforth-Moulton method, a predictor-corrector multistep method.
[end_description]

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Copyright 2011-2013 Mario Mulansky
Copyright 2012 Christoph Koke

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/stepper/adams_bashforth_moulton.hpp
No license file was found, but licenses were detected in source scan.

/* boost random/detail/seed.hpp header file
*
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* accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.

*
* Id
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/detail/seed_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/detail/seed.hpp
No license file was found, but licenses were detected in source scan.

/*===
  Boost.Wave: A Standard compliant C++ preprocessor library

  Definition of the abstract lexer interface

  http://www.boost.org/

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  Software License, Version 1.0. (See accompanying file
  LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/cpplexer/cpp_lex_interface.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/cpplexer/cpp_lex_interface_generator.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/xsi_key.hpp
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/*
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*
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* Copyright (c) 2013 Tim Blechmann
* Copyright (c) 2014 Andrey Semashev
*/

Found in path(s):

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/ops_gcc_arm.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/caps_gcc_alpha.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/ops_gcc_alpha.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/ops_gcc_ppc.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/caps_gcc_ppc.hpp
No license file was found, but licenses were detected in source scan.

/* boost random/linear_congruential.hpp header file
*
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* accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*
* Revision history
* 2001-02-18 moved to individual header files
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/linear_congruential.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Includes boost/hana/fwd/integral_constant.hpp.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/bool.hpp
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/*!
@file
Defines `boost::hana::detail::has_[nontrivial_]common_embedding`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/detail/has_common_embedding.hpp
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/*
[auto_generated]
boost/numeric/odeint/integrate/max_step_checker.hpp

[begin_description]
Throws exception if too many steps are performed.
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/integrate/max_step_checker.hpp
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/*!
@file
Forward declares `boost::hana::count_if`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/count_if.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::insert`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/insert.hpp
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/*!
@file
Defines `boost::hana::power`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/power.hpp
No license file was found, but licenses were detected in source scan.

/*
 [auto_generated]
 boost/numeric/odeint/stepper/extrapolation_stepper.hpp

 [begin_description]
 extrapolation stepper
 [end_description]

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 copy at http://www.boost.org/LICENSE_1_0.txt)
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/stepper/extrapolation_stepper.hpp
No license file was found, but licenses were detected in source scan.

/* boost random/uniform_real_distribution.hpp header file
*
* Copyright Jens Maurer 2000-2001
* Copyright Steven Watanabe 2011
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* accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/uniform_real_distribution.hpp
No license file was found, but licenses were detected in source scan.

/*
[auto_generated]
boost/numeric/odeint/algebra/detail/norm_inf.hpp

[begin_description]
Default reduce implementation.
[end_description]

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copy at http://www.boost.org/LICENSE_1_0.txt)
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/algebra/detail/norm_inf.hpp
No license file was found, but licenses were detected in source scan.

/*
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  file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)

Revision history:
  27 June 2009 mtc First version
  23 Oct 2010 mtc Added predicate version

*/

Found in path(s):

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/algorithm/clamp.hpp
No license file was found, but licenses were detected in source scan.

/*
[auto_generated]
boost/numeric/odeint/external/openmp/openmp_state.hpp

[begin_description]
Wrappers for OpenMP.
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/external/openmp/openmp_state.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Forward declares `boost::hana::then`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/then.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/detail/variadic_templates_tools.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/node_allocator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/detail/advanced_insert_int.hpp

No license file was found, but licenses were detected in source scan.

```
/*-----------------------------------------------------------------------------+
Copyright (c) 2007-2011: Joachim Faulhaber
Copyright (c) 1999-2006: Cortex Software GmbH, Kantstrasse 57, Berlin
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    (See accompanying file LICENCE.txt or copy at
        http://www.boost.org/LICENSE_1_0.txt)
+-----------------------------------------------------------------------------*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/interval_base_set.hpp
No license file was found, but licenses were detected in source scan.

```
/*
* Defines the class template boost::iostreams::detail::filter_adapter,
* a convenience base class for filter adapters.
*
* File:        boost/iostreams/detail/adapter/filter_adapter.hpp
* Date:        Mon Nov 26 14:35:48 MST 2007
* Copyright:   2007-2008 CodeRage, LLC
* Author:      Jonathan Turkanis
* Contact:     turkanis at coderage dot com
*
* Distributed under the Boost Software License, Version 1.0.(See accompanying
* file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt.)
*
* See http://www.boost.org/libs/iostreams for documentation.
*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/iostreams/detail/adapter/filter_adapter.hpp
No license file was found, but licenses were detected in source scan.

```
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// and its documentation for any purpose is hereby granted without fee,
// provided that the above copyright notice appear in all copies and
// that both that copyright notice and this permission notice appear
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/sync/posix/mutex.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/sync/spin/recursive_mutex.hpp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/sync/interprocess_recursive_mutex.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/sync/posix/recursive_mutex.hpp
No license file was found, but licenses were detected in source scan.

/* Boost interval/compare/set.hpp template implementation file
*
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```
//
// detail/impl/strand_service.ipp
// ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
//
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//

#ifndef BOOST_ASIO_DETAIL_IMPL_STRAND_SERVICE_IPP
#define BOOST_ASIO_DETAIL_IMPL_STRAND_SERVICE_IPP

#if defined(_MSC_VER) && (_MSC_VER >= 1200)
# pragma once
#endif // defined(_MSC_VER) && (_MSC_VER >= 1200)

#include <boost/asio/detail/config.hpp>
#include <boost/asio/detail/call_stack.hpp>
#include <boost/asio/detail/strand_service.hpp>

#include <boost/asio/detail/push_options.hpp>

namespace boost {
namespace asio {
namespace detail {

struct strand_service::on_do_complete_exit
{
 io_service_impl* owner_;
 strand_impl* impl_;

 ~on_do_complete_exit()
 {
   impl_->mutex_.lock();
   impl_->ready_queue_.push(impl_->waiting_queue_);
    bool more_handlers = impl_->locked_ = !impl_->ready_queue_.empty();
   impl_->mutex_.unlock();

   if (more_handlers)
     owner_->post_immediate_completion(impl_, true);
 }
};
```

```
strand_service::strand_service(boost::asio::io_service& io_service)
 : boost::asio::detail::service_base<strand_service>(io_service),
   io_service_(boost::asio::use_service<io_service_impl>(io_service)),
   mutex_(),
   salt_(0)
{
}

void strand_service::shutdown_service()
{
 op_queue<operation> ops;

 boost::asio::detail::mutex::scoped_lock lock(mutex_);

 for (std::size_t i = 0; i < num_implementations; ++i)
 {
   if (strand_impl* impl = implementations_[i].get())
   {
     ops.push(impl->waiting_queue_);
     ops.push(impl->ready_queue_);
   }
 }
}

void strand_service::construct(strand_service::implementation_type& impl)
{
 boost::asio::detail::mutex::scoped_lock lock(mutex_);

 std::size_t salt = salt_++;
#if defined(BOOST_ASIO_ENABLE_SEQUENTIAL_STRAND_ALLOCATION)
  std::size_t index = salt;
#else // defined(BOOST_ASIO_ENABLE_SEQUENTIAL_STRAND_ALLOCATION)
 std::size_t index = reinterpret_cast<std::size_t>(&impl);
 index += (reinterpret_cast<std::size_t>(&impl) >> 3);
 index ^= salt + 0x9e3779b9 + (index << 6) + (index >> 2);
#endif // defined(BOOST_ASIO_ENABLE_SEQUENTIAL_STRAND_ALLOCATION)
 index = index % num_implementations;

 if (!implementations_[index].get())
   implementations_[index].reset(new strand_impl);
 impl = implementations_[index].get();
}

bool strand_service::running_in_this_thread(
   const implementation_type& impl) const
{
 return call_stack<strand_impl>::contains(impl) != 0;
}
```

```
bool strand_service::do_dispatch(implementation_type& impl, operation* op)
{
 // If we are running inside the io_service, and no other handler already
 // holds the strand lock, then the handler can run immediately.
 bool can_dispatch = io_service_.can_dispatch();
 impl->mutex_.lock();
 if (can_dispatch && !impl->locked_)
  {
   // Immediate invocation is allowed.
   impl->locked_ = true;
   impl->mutex_.unlock();
   return true;
 }

 if (impl->locked_)
 {
   // Some other handler already holds the strand lock. Enqueue for later.
   impl->waiting_queue_.push(op);
   impl->mutex_.unlock();
 }
 else
 {
   // The handler is acquiring the strand lock and so is responsible for
   // scheduling the strand.
   impl->locked_ = true;
   impl->mutex_.unlock();
   impl->ready_queue_.push(op);
   io_service_.post_immediate_completion(impl, false);
 }

 return false;
}

void strand_service::do_post(implementation_type& impl,
   operation* op, bool is_continuation)
{
 impl->mutex_.lock();
 if (impl->locked_)
 {
   // Some other handler already holds the strand lock. Enqueue for later.
   impl->waiting_queue_.push(op);
   impl->mutex_.unlock();
 }
 else
 {
   // The handler is acquiring the strand lock and so is responsible for
   // scheduling the strand.
```

```
  impl->locked_ = true;

 impl->mutex_.unlock();
  impl->ready_queue_.push(op);
  io_service_.post_immediate_completion(impl, is_continuation);
 }
}

void strand_service::do_complete(io_service_impl* owner, operation* base,
  const boost::system::error_code& ec, std::size_t /*bytes_transferred*/)
{
 if (owner)
 {
  strand_impl* impl = static_cast<strand_impl*>(base);

  // Indicate that this strand is executing on the current thread.
  call_stack<strand_impl>::context ctx(impl);

  // Ensure the next handler, if any, is scheduled on block exit.
  on_do_complete_exit on_exit = { owner, impl };
  (void)on_exit;

  // Run all ready handlers. No lock is required since the ready queue is
  // accessed only within the strand.
  while (operation* o = impl->ready_queue_.front())
  {
    impl->ready_queue_.pop();
    o->complete(*owner, ec, 0);
  }
 }
}

} // namespace detail
} // namespace asio
} // namespace boost

#include <boost/asio/detail/pop_options.hpp>

#endif // BOOST_ASIO_DETAIL_IMPL_STRAND_SERVICE_IPP

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 in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/asio/detail/impl/strand_service.ipp
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```

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==*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/zip_view/detail/end_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/algorithm/transformation/join.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/zip_view/zip_view_iterator_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/zip_view/detail/prior_impl.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/sequence/intrinsic/at_key.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/zip_view/detail/distance_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/zip_view/zip_view.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/zip_view.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/zip_view/detail/at_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/zip_view/detail/value_at_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/sequence/intrinsic/value_at_key.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/zip_view/detail/equal_to_impl.hpp
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 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/zip_view/zip_view_iterator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/zip_view/detail/size_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/generation/pair_tie.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/sequence/intrinsic/swap.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/zip_view/detail/begin_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/zip_view/detail/deref_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/zip_view/detail/advance_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/fusion/view/zip_view/detail/next_impl.hpp
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```
/////////1/////////2/////////3/////////4/////////5/////////6/////////7/////////8
// text_iarchive_impl.ipp:

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//  See http://www.boost.org for updates, documentation, and revision history.

////////////////////////////////////////////////////////////////////
// implementation of basic_text_iprimitive overrides for the combination
// of template parameters used to implement a text_iprimitive

#include <cstddef> // size_t, NULL
#include <boost/config.hpp>
#if defined(BOOST_NO_STDC_NAMESPACE)
namespace std{
  using ::size_t;
} // namespace std
#endif

#include <boost/detail/workaround.hpp> // RogueWave

#include <boost/archive/text_iarchive.hpp>

namespace boost {
namespace archive {

template<class Archive>
BOOST_ARCHIVE_DECL
 void
text_iarchive_impl<Archive>::load(char *s)
{
  std::size_t size;
  * this->This() >> size;
  // skip separating space
  is.get();
  // Works on all tested platforms
  is.read(s, size);
  s[size] = '\0';
}

template<class Archive>
BOOST_ARCHIVE_DECL void
```

```
text_iarchive_impl<Archive>::load(std::string &s)
{
  std::size_t size;
  * this->This() >> size;
  // skip separating space
  is.get();
  // borland de-allocator fixup
  #if BOOST_WORKAROUND(_RWSTD_VER, BOOST_TESTED_AT(20101))
  if(NULL != s.data())
  #endif
     s.resize(size);
  if(0 < size)
     is.read(&(*s.begin()), size);
}

#ifndef BOOST_NO_CWCHAR
#ifndef BOOST_NO_INTRINSIC_WCHAR_T
template<class Archive>
BOOST_ARCHIVE_DECL void
text_iarchive_impl<Archive>::load(wchar_t *ws)
{
  std::size_t size;
  * this->This() >> size;
  // skip separating space
  is.get();
  is.read((char *)ws, size * sizeof(wchar_t)/sizeof(char));
  ws[size] = L'\0';
}
#endif //
 BOOST_NO_INTRINSIC_WCHAR_T

#ifndef BOOST_NO_STD_WSTRING
template<class Archive>
BOOST_ARCHIVE_DECL void
text_iarchive_impl<Archive>::load(std::wstring &ws)
{
  std::size_t size;
  * this->This() >> size;
  // borland de-allocator fixup
  #if BOOST_WORKAROUND(_RWSTD_VER, BOOST_TESTED_AT(20101))
  if(NULL != ws.data())
  #endif
     ws.resize(size);
  // skip separating space
  is.get();
  is.read((char *)ws.data(), size * sizeof(wchar_t)/sizeof(char));
}
```

```
#endif // BOOST_NO_STD_WSTRING
#endif // BOOST_NO_CWCHAR

template<class Archive>
BOOST_ARCHIVE_DECL void
text_iarchive_impl<Archive>::load_override(class_name_type & t){
  basic_text_iarchive<Archive>::load_override(t);
}

template<class Archive>
BOOST_ARCHIVE_DECL void
text_iarchive_impl<Archive>::init(){
  basic_text_iarchive<Archive>::init();
}

template<class Archive>
BOOST_ARCHIVE_DECL
text_iarchive_impl<Archive>::text_iarchive_impl(
  std::istream & is,
  unsigned int flags
) :
  basic_text_iprimitive<std::istream>(
      is,
      0 != (flags & no_codecvt)
  ),
  basic_text_iarchive<Archive>(flags)
{
  if(0 == (flags & no_header))
      #if BOOST_WORKAROUND(__MWERKS__, BOOST_TESTED_AT(0x3205))
      this->init();
      #else
      this->basic_text_iarchive<Archive>::init();
      #endif
}

} // namespace archive
} // namespace boost
```

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```
/*!
@file
Forward declares `boost::hana::greater`.

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```

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*/

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/* boost random/xor_combine.hpp header file
*
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* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*
*/

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  MT code Copyright (c) 2002-2003 Martin Wille

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/*!
@file
Defines `boost::hana::length`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/single_view/detail/value_of_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/single_view/detail/deref_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/single_view/detail/end_impl.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/algorithm/query/find_if.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/single_view/detail/begin_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/single_view/single_view_iterator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/algorithm/query/find.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/exception/detail/clone_current_exception.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/qvm/static_assert.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/qvm/enable_if.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/qvm/quat_operations.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/exception/errinfo_nested_exception.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/qvm/math.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/qvm/assert.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/qvm/detail/swizzle_traits.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/exception/detail/shared_ptr.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/qvm/deduce_mat.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/qvm/detail/cofactor_impl.hpp
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zip/windows/include/boost/qvm/map_mat_vec.hpp
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zip/windows/include/boost/exception/errinfo_type_info_name.hpp
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zip/windows/include/boost/qvm/gen/vec_assign3.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/qvm/error.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/qvm/quat_traits.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/qvm/detail/transp_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/qvm/gen/swizzle4.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/qvm/vec_mat_operations3.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/qvm/deduce_vec.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/exception/to_string_stub.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/exception/detail/type_info.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/qvm/vec_traits_defaults.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/exception/get_error_info.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/qvm/quat_vec_operations.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/qvm/quat.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/exception/to_string.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/qvm/mat_access.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/exception/errinfo_at_line.hpp
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/* Boost interval/detail/interval_prototype.hpp file
*
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/*===
Boost.Wave: A Standard compliant C++ preprocessor library

A generic C++ lexer token definition

http://www.boost.org/

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/*
[auto_generated]
boost/numeric/odeint/external/blaze/blaze_resize.hpp

[begin_description]
tba.
[end_description]

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zip/windows/include/boost/numeric/odeint/external/blaze/blaze_resize.hpp
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/*!
@file
Defines `boost::hana::EuclideanRing`.

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/*!
@file
Defines `boost::hana::detail::variadic::reverse_apply_unrolled`.

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*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/qi/detail/alternative_function.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/qi/detail/parse_auto.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/spirit/home/qi/detail/parse.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/home/support/utree/utree_traits_fwd.hpp
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zip/windows/include/boost/spirit/home/classic/iterator/fixed_size_queue.hpp
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/*!
@file
Forward declares `boost::hana::take_while`.

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/**
* -*- c++ -*-
*

* \file operations.hpp
*
* \brief This header includes several headers from the operation directory.
*
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*
* \author Gunter Winkler (guwi17 at gmx dot de)
*/

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/*!
@file
Forward declares `boost::hana::equal`.

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/*

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For more information, see http://www.boost.org

Based on the StringRef implementation in LLVM (http://llvm.org) and
N3422 by Jeffrey Yasskin
http://www.open-std.org/jtc1/sc22/wg21/docs/papers/2012/n3442.html
Updated July 2015 to reflect the Library Fundamentals TS
http://www.open-std.org/jtc1/sc22/wg21/docs/papers/2015/n4480.html
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/*!
@file
Defines the `BOOST_HANA_DEFINE_STRUCT` macro.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/sequence/intrinsic/detail/segmented_begin.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/support/segmented_fold_until.hpp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/iterator/detail/segmented_equal_to.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/iterator_range/detail/size_impl.hpp
*
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/iterator/detail/segmented_next_impl.hpp
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/*!
@file
Defines `boost::hana::detail::nested_to`.

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/* boost random/student_t_distribution.hpp header file
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* See http://www.boost.org for most recent version including documentation.
*
* Id

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/set/detail/cpp03/preprocessed/as_set50.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/set/detail/cpp03/preprocessed/set50_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/vector/detail/cpp03/preprocessed/vvector40_fwd.hpp
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/*!
@file
Forward declares `boost::hana::zip_with`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/python/detail/wrapper_base.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/python/detail/is_wrapper.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/python/detail/sfinae.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/iterator_adaptors.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/python/detail/enable_if.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/python/detail/unwrap_wrapper.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/python/detail/indirect_traits.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/python/wrapper.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/python/detail/unwrap_type_id.hpp

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  Adaptable closures

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/*!
@file

Defines `boost::hana::monadic_fold_left`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/attribute.hpp
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/*!
@file
Forward declares `boost::hana::partition`.

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/*
[auto_generated]
boost/numeric/odeint/integrate/integrate.hpp

[begin_description]
Convenience methods which choose the stepper for the current ODE.
[end_description]

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/*
[auto_generated]
boost/numeric/odeint/algebra/detail/for_each.hpp

[begin_description]
Default for_each implementations.
[end_description]

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/core/config.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/utility/impl/chset/range_run.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/attribute/parametric.hpp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/symbols/symbols.hpp
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/* Boost interval/detail/alpha_rounding_control.hpp file
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/* Boost interval/compare/possible.hpp template implementation file
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/*!
@file
Forward declares `boost::hana::sort`.

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/*
[auto_generated]
boost/numeric/odeint/util/detail/is_range.hpp

[begin_description]
is_range implementation. Taken from the boost::range library.
[end_description]

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*/

Found in path(s):

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/util/detail/is_range.hpp
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```
/*
 [auto_generated]
 boost/numeric/odeint/external/compute/compute.hpp

 [begin_description]
 includes all headers required for using odeint with Boost.Compute
 [end_description]

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*/
```

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```
/*!
@file
Defines `boost::hana::Hashable`.

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*/
```

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```
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*/
```

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/*!
@file
Forward declares `boost::hana::greater_equal`.

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* Copyright (c) 2009 Phil Endecott
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* ARM Code by Phil Endecott, based on other architectures.
* Copyright (c) 2014 Andrey Semashev
*/

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/* Multiply indexed container.
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*
* See http://www.boost.org/libs/multi_index for library home page.
*/

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/*!
@file
Defines `boost::hana::detail::variadic::at`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/detail/variadic/at.hpp
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/*==
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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/support/detail/enabler.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/generation/list_tie.hpp
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/*===
  Boost.Wave: A Standard compliant C++ preprocessor library

  http://www.boost.org/

  State machine detecting include guards in an included file.
  This detects two forms of include guards:

    #ifndef INCLUDE_GUARD_MACRO
    #define INCLUDE_GUARD_MACRO
    ...
    #endif

  or

    if !defined(INCLUDE_GUARD_MACRO)
    #define INCLUDE_GUARD_MACRO
    ...
    #endif

  note, that the parenthesis are optional (i.e. !defined INCLUDE_GUARD_MACRO
  will work as well). The code allows for any whitespace, newline and single
  '#' tokens before the #if/#ifndef and after the final #endif.

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==*/

Found
in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/cpplexer/detect_include_guards.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::range`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/range.hpp
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/* boost random/beta_distribution.hpp header file
*
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* accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/beta_distribution.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/sync/interprocess_sharable_mutex.hpp
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```
/*!
@file
Defines `boost::hana::sort`.

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*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/sort.hpp
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```
/* boost random/laplace_distribution.hpp header file
*
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* accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* $Id$
*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/laplace_distribution.hpp
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```
/* ******************************************************************************
# *                                                                              *
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# *    accompanying file LICENSE_1_0.txt or copy at                              *
# *    http://www.boost.org/LICENSE_1_0.txt)                                     *
# *                                                                              *
# ****************************************************************************** */
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/seq/detail/is_empty.hpp
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```
/*!
@file
Defines `boost::hana::not_`.
```

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/not.hpp
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/*===
  Copyright (c) 1999-2003 Jaakko Jarvi
  Copyright (c) 1999-2003 Jeremiah Willcock
  Copyright (c) 2001-2011 Joel de Guzman

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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/sequence/io/in.hpp
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/* **
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*   accompanying file LICENSE_1_0.txt or copy at   *
*   http://www.boost.org/LICENSE_1_0.txt)   *
*   *
** */

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/preprocessor/list/to_seq.hpp
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/*!
@file
Defines `boost::hana::Comonad`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/hana/concept/comonad.hpp
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/*!
@file
Forward declares `boost::hana::detail::nested_to`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/detail/nested_to_fwd.hpp
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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/include/define_struct_inline.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/struct/define_struct_inline.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/struct/detail/define_struct_inline.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/support/as_const.hpp
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/*!
@file
Forward declares `boost::hana::not_`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/not.hpp
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/*!
@file
Defines `boost::hana::one`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/one.hpp
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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/predef/library/std/_prefix.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/predef/library/c/_prefix.h
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/*!
@file
Defines `boost::hana::lazy`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/lazy.hpp
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/*!
@file
Defines `boost::hana::detail::variadic::drop_into`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/detail/variadic/drop_into.hpp
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/* Boost interval/compare/explicit.hpp template implementation file
*
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* Copyright 2002 Hervé Brönnimann, Guillaume Melquiond, Sylvain Pion
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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/interval/compare/explicit.hpp
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/*===
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  Copyright (c) 2002-2003 Hartmut Kaiser
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  http://spirit.sourceforge.net/

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===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/meta/parser_traits.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/stable_vector.hpp
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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/detail/scoped_enum_emulation.hpp
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/*
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*
* See http://www.boost.org/libs/iostreams for documentation.
*
* File: boost/iostreams/detail/restrict.hpp
* Date: Sun Jan 06 12:57:30 MST 2008
* Copyright: 2008 CodeRage, LLC
*   2004-2007 Jonathan Turkanis
* Author: Jonathan Turkanis
* Contact: turkanis at coderage dot com
*
* Defines the class template boost::iostreams::restriction and the
* overloaded function template boost::iostreams::slice.
*
* This header is provided for platforms on which "restrict" is a keyword.
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/iostreams/slice.hpp
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/*
[auto_generated]
boost/numeric/odeint/integrate/detail/integrate_times.hpp

[begin_description]
Default integrate times implementation.
[end_description]

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Copyright 2009-2012 Mario Mulansky

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/iterator/integrate/detail/integrate_times.hpp
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```
//
// detail/impl/win_iocp_handle_service.ipp
// ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
//
// Copyright (c) 2003-2017 Christopher M. Kohlhoff (chris at kohlhoff dot com)
// Copyright (c) 2008 Rep Invariant Systems, Inc. (info@repinvariant.com)
//
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//

#ifndef BOOST_ASIO_DETAIL_IMPL_WIN_IOCP_HANDLE_SERVICE_IPP
#define BOOST_ASIO_DETAIL_IMPL_WIN_IOCP_HANDLE_SERVICE_IPP

#if defined(_MSC_VER) && (_MSC_VER >= 1200)
# pragma once
#endif // defined(_MSC_VER) && (_MSC_VER >= 1200)

#include <boost/asio/detail/config.hpp>

#if defined(BOOST_ASIO_HAS_IOCP)

#include <boost/asio/detail/win_iocp_handle_service.hpp>

#include <boost/asio/detail/push_options.hpp>

namespace boost {
namespace asio {
namespace detail {

class win_iocp_handle_service::overlapped_wrapper
 : public OVERLAPPED
{
public:
  explicit overlapped_wrapper(boost::system::error_code& ec)
 {
   Internal = 0;
   InternalHigh = 0;
   Offset = 0;
   OffsetHigh = 0;

   // Create a non-signalled manual-reset event, for GetOverlappedResult.
   hEvent = ::CreateEventW(0, TRUE, FALSE, 0);
```

```
  if (hEvent)
  {
    // As documented in GetQueuedCompletionStatus, setting the low order
    // bit of this event prevents our synchronous writes from being treated
    // as completion port events.
    DWORD_PTR tmp = reinterpret_cast<DWORD_PTR>(hEvent);
    hEvent = reinterpret_cast<HANDLE>(tmp | 1);
  }
  else
  {
    DWORD last_error = ::GetLastError();
    ec = boost::system::error_code(last_error,
        boost::asio::error::get_system_category());
  }
 }

 ~overlapped_wrapper()
 {
  if (hEvent)
  {
    ::CloseHandle(hEvent);
  }
 }
};

win_iocp_handle_service::win_iocp_handle_service(
  boost::asio::io_service& io_service)
 : iocp_service_(boost::asio::use_service<win_iocp_io_service>(io_service)),
   mutex_(),
  impl_list_(0)
{
}

void win_iocp_handle_service::shutdown_service()
{
 // Close all implementations, causing all operations to complete.
 boost::asio::detail::mutex::scoped_lock lock(mutex_);
 implementation_type* impl = impl_list_;
 while (impl)
 {
  close_for_destruction(*impl);
  impl = impl->next_;
 }
}

void win_iocp_handle_service::construct(
  win_iocp_handle_service::implementation_type& impl)
{
```

```
 impl.handle_ = INVALID_HANDLE_VALUE;
 impl.safe_cancellation_thread_id_ = 0;

 // Insert implementation into linked list of all implementations.
 boost::asio::detail::mutex::scoped_lock lock(mutex_);
 impl.next_ = impl_list_;
 impl.prev_ = 0;
 if (impl_list_)
   impl_list_->prev_ = &impl;
 impl_list_ = &impl;
}

void win_iocp_handle_service::move_construct(
   win_iocp_handle_service::implementation_type& impl,
   win_iocp_handle_service::implementation_type& other_impl)
{
 impl.handle_ = other_impl.handle_;
  other_impl.handle_ = INVALID_HANDLE_VALUE;

 impl.safe_cancellation_thread_id_ = other_impl.safe_cancellation_thread_id_;
 other_impl.safe_cancellation_thread_id_ = 0;

 // Insert implementation into linked list of all implementations.
 boost::asio::detail::mutex::scoped_lock lock(mutex_);
 impl.next_ = impl_list_;
 impl.prev_ = 0;
 if (impl_list_)
   impl_list_->prev_ = &impl;
 impl_list_ = &impl;
}

void win_iocp_handle_service::move_assign(
   win_iocp_handle_service::implementation_type& impl,
   win_iocp_handle_service& other_service,
   win_iocp_handle_service::implementation_type& other_impl)
{
 close_for_destruction(impl);

 if (this != &other_service)
 {
   // Remove implementation from linked list of all implementations.
   boost::asio::detail::mutex::scoped_lock lock(mutex_);
   if (impl_list_ == &impl)
     impl_list_ = impl.next_;
   if (impl.prev_)
     impl.prev_->next_ = impl.next_;
   if (impl.next_)
     impl.next_->prev_= impl.prev_;
```

```
    impl.next_ = 0;
  impl.prev_ = 0;
 }

 impl.handle_ = other_impl.handle_;
 other_impl.handle_ = INVALID_HANDLE_VALUE;

 impl.safe_cancellation_thread_id_ = other_impl.safe_cancellation_thread_id_;
 other_impl.safe_cancellation_thread_id_ = 0;

 if (this != &other_service)
 {
   // Insert implementation into linked list of all implementations.
   boost::asio::detail::mutex::scoped_lock lock(other_service.mutex_);
   impl.next_ = other_service.impl_list_;
   impl.prev_ = 0;
   if (other_service.impl_list_)
     other_service.impl_list_->prev_ = &impl;
   other_service.impl_list_ = &impl;
 }
}

void win_iocp_handle_service::destroy(
   win_iocp_handle_service::implementation_type& impl)
{
 close_for_destruction(impl);

 // Remove implementation from linked list of all implementations.
 boost::asio::detail::mutex::scoped_lock lock(mutex_);
 if (impl_list_ == &impl)
   impl_list_ = impl.next_;
 if (impl.prev_)
   impl.prev_->next_ = impl.next_;
 if (impl.next_)
    impl.next_->prev_= impl.prev_;
 impl.next_ = 0;
 impl.prev_ = 0;
}

boost::system::error_code win_iocp_handle_service::assign(
   win_iocp_handle_service::implementation_type& impl,
   const native_handle_type& handle, boost::system::error_code& ec)
{
 if (is_open(impl))
 {
   ec = boost::asio::error::already_open;
   return ec;
 }
```

```
 if (iocp_service_.register_handle(handle, ec))
   return ec;

 impl.handle_ = handle;
 ec = boost::system::error_code();
 return ec;
}

boost::system::error_code win_iocp_handle_service::close(
   win_iocp_handle_service::implementation_type& impl,
   boost::system::error_code& ec)
{
 if (is_open(impl))
 {
   BOOST_ASIO_HANDLER_OPERATION(("handle", &impl, "close"));

   if (!::CloseHandle(impl.handle_))
   {
     DWORD last_error = ::GetLastError();
     ec = boost::system::error_code(last_error,
         boost::asio::error::get_system_category());
   }
   else
   {
     ec = boost::system::error_code();
   }

   impl.handle_
 = INVALID_HANDLE_VALUE;
   impl.safe_cancellation_thread_id_ = 0;
 }
 else
 {
   ec = boost::system::error_code();
 }

 return ec;
}

boost::system::error_code win_iocp_handle_service::cancel(
   win_iocp_handle_service::implementation_type& impl,
   boost::system::error_code& ec)
{
 if (!is_open(impl))
 {
   ec = boost::asio::error::bad_descriptor;
   return ec;
```

```
}

BOOST_ASIO_HANDLER_OPERATION(("handle", &impl, "cancel"));

if (FARPROC cancel_io_ex_ptr = ::GetProcAddress(
    ::GetModuleHandleA("KERNEL32"), "CancelIoEx"))
{
 // The version of Windows supports cancellation from any thread.
 typedef BOOL (WINAPI* cancel_io_ex_t)(HANDLE, LPOVERLAPPED);
 cancel_io_ex_t cancel_io_ex = (cancel_io_ex_t)cancel_io_ex_ptr;
 if (!cancel_io_ex(impl.handle_, 0))
 {
  DWORD last_error = ::GetLastError();
  if (last_error == ERROR_NOT_FOUND)
  {
   // ERROR_NOT_FOUND means that there were no operations to be
   // cancelled. We swallow
this error to match the behaviour on other
   // platforms.
   ec = boost::system::error_code();
  }
  else
  {
   ec = boost::system::error_code(last_error,
       boost::asio::error::get_system_category());
  }
 }
 else
 {
  ec = boost::system::error_code();
 }
}
else if (impl.safe_cancellation_thread_id_ == 0)
{
 // No operations have been started, so there's nothing to cancel.
 ec = boost::system::error_code();
}
else if (impl.safe_cancellation_thread_id_ == ::GetCurrentThreadId())
{
 // Asynchronous operations have been started from the current thread only,
 // so it is safe to try to cancel them using CancelIo.
 if (!::CancelIo(impl.handle_))
 {
  DWORD last_error = ::GetLastError();
  ec = boost::system::error_code(last_error,
      boost::asio::error::get_system_category());
 }
 else
```

```
  {
    ec = boost::system::error_code();
  }
 }
 else
 {
  // Asynchronous operations
 have been started from more than one thread,
  // so cancellation is not safe.
  ec = boost::asio::error::operation_not_supported;
 }

 return ec;
}

size_t win_iocp_handle_service::do_write(
  win_iocp_handle_service::implementation_type& impl, uint64_t offset,
  const boost::asio::const_buffer& buffer, boost::system::error_code& ec)
{
 if (!is_open(impl))
 {
  ec = boost::asio::error::bad_descriptor;
  return 0;
 }

 // A request to write 0 bytes on a handle is a no-op.
 if (boost::asio::buffer_size(buffer) == 0)
 {
  ec = boost::system::error_code();
  return 0;
 }

 overlapped_wrapper overlapped(ec);
 if (ec)
 {
  return 0;
 }

 // Write the data.
 overlapped.Offset = offset & 0xFFFFFFFF;
 overlapped.OffsetHigh = (offset >> 32) & 0xFFFFFFFF;
 BOOL ok = ::WriteFile(impl.handle_,
    boost::asio::buffer_cast<LPCVOID>(buffer),
    static_cast<DWORD>(boost::asio::buffer_size(buffer)), 0, &overlapped);
 if (!ok)
 {
  DWORD last_error =
```

```
::GetLastError();
  if (last_error != ERROR_IO_PENDING)
  {
    ec = boost::system::error_code(last_error,
        boost::asio::error::get_system_category());
    return 0;
  }
}

// Wait for the operation to complete.
DWORD bytes_transferred = 0;
ok = ::GetOverlappedResult(impl.handle_,
    &overlapped, &bytes_transferred, TRUE);
if (!ok)
{
  DWORD last_error = ::GetLastError();
  ec = boost::system::error_code(last_error,
      boost::asio::error::get_system_category());
  return 0;
}

ec = boost::system::error_code();
return bytes_transferred;
}

void win_iocp_handle_service::start_write_op(
  win_iocp_handle_service::implementation_type& impl, uint64_t offset,
  const boost::asio::const_buffer& buffer, operation* op)
{
update_cancellation_thread_id(impl);
iocp_service_.work_started();

if (!is_open(impl))
{
  iocp_service_.on_completion(op, boost::asio::error::bad_descriptor);
}
else if (boost::asio::buffer_size(buffer) ==
0)
{
  // A request to write 0 bytes on a handle is a no-op.
  iocp_service_.on_completion(op);
}
else
{
  DWORD bytes_transferred = 0;
  op->Offset = offset & 0xFFFFFFFF;
  op->OffsetHigh = (offset >> 32) & 0xFFFFFFFF;
  BOOL ok = ::WriteFile(impl.handle_,
```

```
      boost::asio::buffer_cast<LPCVOID>(buffer),
      static_cast<DWORD>(boost::asio::buffer_size(buffer)),
      &bytes_transferred, op);
  DWORD last_error = ::GetLastError();
  if (!ok && last_error != ERROR_IO_PENDING
      && last_error != ERROR_MORE_DATA)
  {
    iocp_service_.on_completion(op, last_error, bytes_transferred);
  }
  else
  {
    iocp_service_.on_pending(op);
  }
 }
}

size_t win_iocp_handle_service::do_read(
  win_iocp_handle_service::implementation_type& impl, uint64_t offset,
  const boost::asio::mutable_buffer& buffer, boost::system::error_code& ec)
{
 if (!is_open(impl))
 {
  ec = boost::asio::error::bad_descriptor;
  return 0;
 }

 // A request
 to read 0 bytes on a stream handle is a no-op.
 if (boost::asio::buffer_size(buffer) == 0)
 {
  ec = boost::system::error_code();
  return 0;
 }

 overlapped_wrapper overlapped(ec);
 if (ec)
 {
  return 0;
 }

 // Read some data.
 overlapped.Offset = offset & 0xFFFFFFFF;
 overlapped.OffsetHigh = (offset >> 32) & 0xFFFFFFFF;
 BOOL ok = ::ReadFile(impl.handle_,
    boost::asio::buffer_cast<LPVOID>(buffer),
    static_cast<DWORD>(boost::asio::buffer_size(buffer)), 0, &overlapped);
 if (!ok)
 {
```

```
  DWORD last_error = ::GetLastError();
  if (last_error != ERROR_IO_PENDING && last_error != ERROR_MORE_DATA)
  {
    if (last_error == ERROR_HANDLE_EOF)
    {
      ec = boost::asio::error::eof;
    }
    else
    {
      ec = boost::system::error_code(last_error,
          boost::asio::error::get_system_category());
    }
    return 0;
  }
}

// Wait for the operation to complete.
DWORD bytes_transferred = 0;
ok = ::GetOverlappedResult(impl.handle_,
    &overlapped, &bytes_transferred, TRUE);
if (!ok)
{
  DWORD last_error = ::GetLastError();
  if (last_error == ERROR_HANDLE_EOF)
  {
    ec = boost::asio::error::eof;
  }
  else
  {
    ec = boost::system::error_code(last_error,
        boost::asio::error::get_system_category());
  }
  return (last_error == ERROR_MORE_DATA) ? bytes_transferred : 0;
}

ec = boost::system::error_code();
return bytes_transferred;
}

void win_iocp_handle_service::start_read_op(
  win_iocp_handle_service::implementation_type& impl, uint64_t offset,
  const boost::asio::mutable_buffer& buffer, operation* op)
{
update_cancellation_thread_id(impl);
iocp_service_.work_started();

if (!is_open(impl))
{
```

```
  iocp_service_.on_completion(op, boost::asio::error::bad_descriptor);
 }
 else if (boost::asio::buffer_size(buffer) == 0)
 {
  // A request to read 0 bytes on a handle is a no-op.
  iocp_service_.on_completion(op);
 }
 else
 {
  DWORD bytes_transferred
= 0;
  op->Offset = offset & 0xFFFFFFFF;
  op->OffsetHigh = (offset >> 32) & 0xFFFFFFFF;
  BOOL ok = ::ReadFile(impl.handle_,
     boost::asio::buffer_cast<LPVOID>(buffer),
     static_cast<DWORD>(boost::asio::buffer_size(buffer)),
     &bytes_transferred, op);
  DWORD last_error = ::GetLastError();
  if (!ok && last_error != ERROR_IO_PENDING
     && last_error != ERROR_MORE_DATA)
  {
   iocp_service_.on_completion(op, last_error, bytes_transferred);
  }
  else
  {
   iocp_service_.on_pending(op);
  }
 }
}

void win_iocp_handle_service::update_cancellation_thread_id(
  win_iocp_handle_service::implementation_type& impl)
{
 if (impl.safe_cancellation_thread_id_ == 0)
  impl.safe_cancellation_thread_id_ = ::GetCurrentThreadId();
 else if (impl.safe_cancellation_thread_id_ != ::GetCurrentThreadId())
  impl.safe_cancellation_thread_id_ = ~DWORD(0);
}

void win_iocp_handle_service::close_for_destruction(implementation_type& impl)
{
 if (is_open(impl))
 {
  BOOST_ASIO_HANDLER_OPERATION(("handle", &impl, "close"));

  ::CloseHandle(impl.handle_);
  impl.handle_ = INVALID_HANDLE_VALUE;
  impl.safe_cancellation_thread_id_ = 0;
```

```
 }
}

} // namespace detail
} // namespace asio
} // namespace boost

#include <boost/asio/detail/pop_options.hpp>

#endif // defined(BOOST_ASIO_HAS_IOCP)

#endif // BOOST_ASIO_DETAIL_IMPL_WIN_IOCP_HANDLE_SERVICE_IPP
```

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*/
```

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/ranked_index.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/detail/rnk_index_ops.hpp
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```
/*!
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Forward declares `boost::hana::remove_range` and `boost::hana::remove_range_c`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/function_eval.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/bind/detail/cpp03/preprocessed/function_ptr.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/support/preprocessed/vector.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/bind/detail/cpp03/preprocessed/member_function_ptr.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/bind/detail/cpp03/preprocessed/bind_function.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/function_equal.hpp

*
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/core/parse.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/operator/and_predicate.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/directive/lexeme.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/auxiliary/guard.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/core/call.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/operator/detail/sequence.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/operator/sequence.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/directive/expect.hpp
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zip/windows/include/boost/spirit/home/support/algorithm/any_if.hpp
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/*!
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Defines `boost::hana::monadic_compose`.

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Forward declares `boost::hana::default_` and `boost::hana::is_default`.

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Defines `boost::hana::all_of`.

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/*
[auto_generated]
boost/numeric/odeint/util/detail/less_with_sign.hpp

[begin_description]
Helper function to compare times taking into account the sign of dt
[end_description]

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*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/extend.hpp
No license file was found, but licenses were detected in source scan.

/*===
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  http://spirit.sourceforge.net/

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 file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/utility/scoped_lock.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines the @ref group-core module.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/core.hpp
No license file was found, but licenses were detected in source scan.

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/math_fwd.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Forward declares `boost::hana::while_`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/while.hpp
No license file was found, but licenses were detected in source scan.

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Copyright (c) 2001-2014 Joel de Guzman
Copyright (c) 2013 Agustin Berge

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===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/auxiliary/attr.hpp
No license file was found, but licenses were detected in source scan.

/*===
A Standard compliant C++ preprocessor

http://www.boost.org/

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Software License, Version 1.0. (See accompanying file
LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/grammars/cpp_predef_macros_gen.hpp
No license file was found, but licenses were detected in source scan.

```
/*
*     [begin_description]
*     Boost bind pull the placeholders, _1, _2, ... into global
*     namespace. This can conflict with the C++03 TR1 and C++11
*     std::placeholders. This header provides a workaround for
*     this problem.
*     [end_description]
*
*     Copyright 2012 Christoph Koke
*     Copyright 2012 Karsten Ahnert
*
*     Distributed under the Boost Software License, Version 1.0.
*     (See accompanying file LICENSE_1_0.txt or
*     copy at http://www.boost.org/LICENSE_1_0.txt)
* */
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/util/bind.hpp
No license file was found, but licenses were detected in source scan.

```
/*
 [auto_generated]
 boost/numeric/odeint/algebra/multi_array_algebra.hpp

 [begin_description]
 tba.
 [end_description]

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 Copyright 2009-2012 Mario Mulansky

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 copy at http://www.boost.org/LICENSE_1_0.txt)
*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/algebra/multi_array_algebra.hpp
No license file was found, but licenses were detected in source scan.

```
/* Boost interval/checking.hpp template implementation file
```

*
* Copyright 2002 Hervé Brönnimann, Guillaume Melquiond, Sylvain Pion
*
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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/interval/checking.hpp
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/*!
@file
Defines `boost::hana::overload_linearly`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/functional/overload_linearly.hpp
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  Copyright (c) 2001 Daniel Nuffer
  http://spirit.sourceforge.net/

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 file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/core/non_terminal/parser_id.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::plus`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/plus.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::contains` and `boost::hana::in`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/contains.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::count_if`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/count_if.hpp
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  Copyright (c) 2015 Kohei Takahashi

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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/function_eval.hpp
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/*!
@file
Forward declares `boost::hana::less`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/less.hpp
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/*
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* file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt.)
*
* See http://www.boost.org/libs/iostreams for documentation.

* File: boost/iostreams/detail/restrict_impl.hpp
* Date: Sun Jan 06 12:57:30 MST 2008
* Copyright: 2007-2008 CodeRage, LLC
* Author: Jonathan Turkanis
* Contact: turkanis at coderage dot com
*
* If included with the macro BOOST_IOSTREAMS_RESTRICT undefined, defines the
* class template boost::iostreams::restriction. If included with the macro
* BOOST_IOSTREAMS_RESTRICT defined as an identifier, defines the overloaded
* function template boost::iostreams::BOOST_IOSTREAMS_RESTRICT, and object
* generator for boost::iostreams::restriction.
*
* This design allows <boost/iostreams/restrict.hpp> and
* <boost/iostreams/slice.hpp> to share an implementation.
*/

Found
 in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/iostreams/detail/restrict_impl.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/accumulators/statistics/times2_iterator.hpp
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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/nothing.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/is_actor.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/detail/functions/pow.hpp
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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/support/traits/move_to.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/support/traits/has_attribute.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/support/traits/attribute_of.hpp
No license file was found, but licenses were detected in source scan.

/**
* -*- c++ -*-
*
* \file num_rows.hpp
*
* \brief The \c num_rows operation.
*
* Copyright (c) 2009-2012, Marco Guazzone
*
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* accompanying file LICENSE_1_0.txt or copy at

* http://www.boost.org/LICENSE_1_0.txt)
*
* \author Marco Guazzone, marco.guazzone@gmail.com
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/ublas/operation/num_rows.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::mod`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/mod.hpp
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===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/core/composite/epsilon.hpp
No license file was found, but licenses were detected in source scan.

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 Copyright (c) 2001-2008 Hartmut Kaiser

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===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/classic_spirit.hpp

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```
/*
* Distributed under the Boost Software License, Version 1.0.(See accompanying
* file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt.)
*
* See http://www.boost.org/libs/iostreams for documentation.

* File:        boost/iostreams/detail/functional.hpp
* Date:        Sun Dec 09 05:38:03 MST 2007
* Copyright:   2007-2008 CodeRage, LLC
* Author:      Jonathan Turkanis
* Contact:     turkanis at coderage dot com

* Defines several function objects and object generators for use with
* execute_all()
*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/iostreams/detail/functional.hpp
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```
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  Copyright (c) 2005-2006 Dan Marsden
  Copyright (c) 2009-2010 Christopher Schmidt

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  file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
==============================================================================*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/struct/detail/extension.hpp
No license file was found, but licenses were detected in source scan.

```
/*!
@file
Defines `boost::hana::scan_right`.

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*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/scan_right.hpp

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/*!
@file
Forward declares `boost::hana::Searchable`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/concept/searchable.hpp
No license file was found, but licenses were detected in source scan.

/*
 [auto_generated]
 boost/numeric/odeint/external/eigen/eigen.hpp

 [begin_description]
 tba.
 [end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/external/eigen/eigen.hpp
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===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/iterator/multi_pass.hpp

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```
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=============================================================================*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/karma_list.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/karma_eol.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/karma_optional.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/karma_nonterminal.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/karma_attr_cast.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/qi_attr.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/qi_kleene.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/karma_eps.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/lex_lexertl_position_token.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/support_any_if_ns.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/karma_numeric.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/repository/include/karma_directive.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/karma_auxiliary.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/karma_left_alignment.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/karma_directive.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/karma_generate_auto.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/qi_lexeme.hpp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/support_modify.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/support_multi_pass_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/karma_and_predicate.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/karma_operator.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/karma.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/qi_stream.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/karma_strict_relaxed.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/qi_rule.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/karma_format_auto.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/support_unused.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/lex_lexertl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/qi_not_predicate.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/phoenix_container.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/phoenix_statement.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/phoenix_function.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/karma_char_class.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/qi_match_auto.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/qi_string.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/support.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/qi_char_.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/support_locals.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/qi_action.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/spirit/include/qi_nonterminal.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/include/qi_skip.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/include/karma_lazy.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/include/support_ascii.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/include/phoenix_version.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/include/karma_domain.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/include/support_standard.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/include/phoenix_fusion.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/home/support/detail/sign.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/include/karma_uint.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/include/karma_bool.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/include/karma_symbols.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/classic_sequential_and.hpp
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```
/*
  Copyright (c) Marshall Clow 2012-2015.

  Distributed under the Boost Software License, Version 1.0. (See accompanying
  file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)

   For more information, see http://www.boost.org

   Based on the StringRef implementation in LLVM (http://llvm.org) and
   N3422 by Jeffrey Yasskin
      http://www.open-std.org/jtc1/sc22/wg21/docs/papers/2012/n3442.html

*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/utility/string_ref.hpp
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```
/*=============================================================================
   Copyright (c) 2001-2012 Joel de Guzman
   http://spirit.sourceforge.net/

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   file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
=============================================================================*/
```

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/qi_copy.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/support_auto.hpp
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```
/*=============================================================================
   Copyright (c) 2011 Thomas Heller

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   file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
```

==========*/

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No license file was found, but licenses were detected in source scan.

/*
[auto_generated]
boost/numeric/odeint/stepper/rosenbrock4.hpp

[begin_description]
Implementation of the Rosenbrock 4 method for solving stiff ODEs. Note, that a
controller and a dense-output stepper exist for this method,
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/stepper/rosenbrock4.hpp
No license file was found, but licenses were detected in source scan.

/* Boost interval/utility.hpp template implementation file
*
* Copyright 2000 Jens Maurer

* Copyright 2002-2003 Hervé Brönnimann, Guillaume Melquiond, Sylvain Pion
*
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*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/interval/utility.hpp
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/*
 [auto_generated]
 boost/numeric/odeint/stepper/velocity_verlet.hpp

 [begin_description]
 tba.
 [end_description]

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 Copyright 2009-2012 Mario Mulansky

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*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/stepper/velocity_verlet.hpp
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/*===
  Boost.Wave: A Standard compliant C++ preprocessor library

  http://www.boost.org/

  Copyright (c) 2001 Daniel C. Nuffer.
  Copyright (c) 2001-2012 Hartmut Kaiser.
  Distributed under the Boost Software License, Version 1.0. (See accompanying
  file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
===*/

Found in path(s):
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/* boost random/random_number_generator.hpp header file
*
* Copyright Jens Maurer 2000-2001
* Distributed under the Boost Software License, Version 1.0. (See
* accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*
* Revision history
* 2001-02-18 moved to individual header files
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/random_number_generator.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/proto/detail/any.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/proto/functional/range/end.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/statistics/p_square_cumulative_distribution.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/proto/functional/std/iterator.hpp
No license file was found, but licenses were detected in source scan.

/*===
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===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/support/traits/variant_find_substitute.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/support/traits/is_variant.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/support/traits/attribute_type.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/support/traits/variant_has_substitute.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/support/context.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/support/traits/attribute_category.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/support/traits/is_substitute.hpp
No license file was found, but licenses were detected in source scan.

/*
[auto_generated]
boost/numeric/odeint/external/vexcl/vexcl_norm_inf.hpp

[begin_description]
vector_space_norm_inf specialization for vexcl
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/external/vexcl/vexcl_norm_inf.hpp
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/*!
@file
Defines `boost::hana::detail::array`.

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*/

Found in path(s):
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/*!
@file
Defines `boost::hana::cycle`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/spirit/home/support/auto.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/qi/copy.hpp
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/* Boost interval/hw_rounding.hpp template implementation file
*
* Copyright 2002 Hervé Brönnimann, Guillaume Melquiond, Sylvain Pion
* Copyright 2005 Guillaume Melquiond
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/interval/hw_rounding.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/detail/endian_compat.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/detail/os_detected.h
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/*!
@file
Forward declares `boost::hana::at_key`.

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*/

Found in path(s):
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/sync/shm/named_creation_functor.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/allocators/detail/node_tools.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/detail/interprocess_tester.hpp
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/*
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*
* See http://www.boost.org/libs/iostreams for documentation.

* File: boost/iostreams/filter/grep.hpp
* Date: Mon May 26 17:48:45 MDT 2008
* Copyright: 2008 CodeRage, LLC
* Author: Jonathan Turkanis
* Contact: turkanis at coderage dot com
*
* Defines the class template basic_grep_filter and its specializations
* grep_filter and wgrep_filter.
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/iostreams/filter/grep.hpp
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/*
[auto_generated]
boost/numeric/odeint/integrate/integrate_adaptive.hpp

[begin_description]
Adaptive integration of ODEs.
[end_description]

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Found in path(s):
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/*
[auto_generated]
boost/numeric/odeint/stepper/runge_kutta_fehlberg87.hpp

[begin_description]
Implementation of the Runge-Kutta-Fehlberg stepper with the generic stepper.
[end_description]

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/stepper/runge_kutta_fehlberg78.hpp
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/*!
@file
Defines concepts from the Standard library.

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/*!
@file
Forward declares `boost::hana::fold_left`.

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*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/fold_left.hpp
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/**
* \file size.hpp
*
* \brief The family of \c size operations.
*
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*
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* accompanying file LICENSE_1_0.txt or copy at
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*
* \author Marco Guazzone, marco.guazzone@gmail.com
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/ublas/operation/size.hpp
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/*!
@file
Defines `boost::hana::adjust_if`.

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*/

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/*
[auto_generated]
boost/numeric/odeint/external/openmp/openmp.hpp

[begin_description]
Wrappers for OpenMP.
[end_description]

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/*
[auto_generated]
boost/numeric/odeint/stepper/runge_kutta_cash_karp54_classic.hpp

[begin_description]
Classical implementation of the Runge-Kutta Cash-Karp 5(4) method.
[end_description]

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/stepper/runge_kutta_cash_karp54_classic.hpp
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/* boost random/uniform_on_sphere.hpp header file
*
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*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*
* Revision history
* 2001-02-18 moved to individual header files
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/uniform_on_sphere.hpp
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/**
* -*- c++ -*-
*
* \file c_array.hpp
*
* \brief provides specializations of matrix and vector operations for c arrays and c matrices.
*
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*
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*
* \author Gunter Winkler (guwi17 at gmx dot de)
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/ublas/operation/c_array.hpp
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/*
[auto_generated]
boost/numeric/odeint/stepper/symplectic_euler.hpp

[begin_description]
Implementation of the symplectic Euler for separable Hamiltonian systems.
[end_description]

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/* Boost interval/detail/bugs.hpp file
*
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/interval/detail/bugs.hpp
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*
* See http://www.boost.org/libs/multi_index for library home page.

*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/detail/ignore_wstrict_aliasing.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/detail/seq_index_ops.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/detail/index_node_base.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/detail/archive_constructed.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/detail/restore_wstrict_aliasing.hpp
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/*!
@file
Forward declares `boost::hana::length`.

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/*
 [auto_generated]
 boost/numeric/odeint/stepper/bulirsch_stoer.hpp

 [begin_description]
 Implementation of the Burlish-Stoer method. As described in
 Ernst Hairer, Syvert Paul Norsett, Gerhard Wanner
 Solving Ordinary Differential Equations I. Nonstiff Problems.
 Springer Series in Comput. Mathematics, Vol. 8, Springer-Verlag 1987, Second revised edition 1993.
 [end_description]

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/stepper/bulirsch_stoer.hpp
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/*!
@file
Defines `boost::hana::flatten`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/nonterminal.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/operator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/nonterminal/rule.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/support/ast/variant.hpp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/numeric/int.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/core/skip_over.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/nonterminal/detail/rule.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/support/no_case.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/numeric.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/nonterminal/debug_handler_state.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/char/negated_char_parser.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/string/literal_string.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/char/char_parser.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/string/detail/no_case_string_parse.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/string/tst.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/char/any_char.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/char/char_class_tags.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/string.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/char/char.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/core.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/support/utility/utf8.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/numeric/real.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/string/detail/tst.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/char/literal_char.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/char/unicode.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/char/char_set.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/spirit/home/x3/char/char_class.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/home/x3/string/detail/string_parse.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/home/x3/core/proxy.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/home/x3/string/tst_map.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/home/x3/char.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/home/x3/auxiliary/eps.hpp
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zip/windows/include/boost/phoenix/fusion/at.hpp
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/*
[auto_generated]
boost/numeric/odeint/stepper/explicit_error_generic_rk.hpp

[begin_description]
Implementation of the generic Runge Kutta error stepper. Base class for many RK error steppers.
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/numeric/odeint/stepper/explicit_error_generic_rk.hpp

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/detail/workaround.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/exceptions.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/detail/flat_tree.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/string.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/detail/win32_api.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/vector.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/offset_ptr.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/deque.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/detail/tree.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/list.hpp
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/*
[auto_generated]
boost/numeric/odeint/algebra/operations_dispatcher.hpp

[begin_description]
Operations dispatcher to automatically chose suitable operations.
[end_description]

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/algebra/operations_dispatcher.hpp
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/* **
*   *
*   (C) Copyright Paul Mensonides 2002.

```
# *    (C) Copyright Edward Diener 2014.
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# *    accompanying file LICENSE_1_0.txt or copy at
# *    http://www.boost.org/LICENSE_1_0.txt)
# *                                                *
# ********************************************************************** */
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/array/push_front.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/array/push_back.hpp
No license file was found, but licenses were detected in source scan.

```
/*=============================================================================
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  Copyright (c) 2009-2010 Hartmut Kaiser
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==============================================================================*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/struct/adapt_struct_named.hpp
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```
/*=============================================================================
  Boost.Wave: A Standard compliant C++ preprocessor library

  http://www.boost.org/

  Copyright (c) 2001 Daniel C. Nuffer.
  Copyright (c) 2001-2012 Hartmut Kaiser.
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  file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
==============================================================================*/
```

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/cpplexer/re2clex/scanner.hpp
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```
/*!
@file
Defines `boost::hana::intersection`.
```

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*/

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/* boost random.hpp header file
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* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org/libs/random for documentation.
*
* Id
*
* Revision history
* 2000-02-18 portability fixes (thanks to Beman Dawes)
* 2000-02-21 shuffle_output, inversive_congruential_schrage,
*   generator_iterator, uniform_smallint
* 2000-02-23 generic modulus arithmetic helper, removed *_schrage classes,
*   implemented Streamable and EqualityComparable concepts for
*   generators, added Bernoulli distribution and Box-Muller
*   transform
* 2000-03-01 cauchy, lognormal, triangle distributions; fixed
*   uniform_smallint; renamed gaussian to normal distribution
* 2000-03-05 implemented iterator syntax
 for distribution functions
* 2000-04-21 removed some optimizations for better BCC/MSVC compatibility
* 2000-05-10 adapted to BCC and MSVC
* 2000-06-13 incorporated review results
* 2000-07-06 moved basic templates from namespace detail to random
* 2000-09-23 warning removals and int64 fixes (Ed Brey)
* 2000-09-24 added lagged_fibonacci generator (Matthias Troyer)
* 2001-02-18 moved to individual header files
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random.hpp
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/*
[auto_generated]
boost/numeric/odeint/stepper/generation/generation_runge_kutta_cash_karp54_classic.hpp

[begin_description]
Enable the factory functions for the controller and the dense output of the
Runge-Kutta-Cash-Karp 54 method with the classical implementation.
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/stepper/generation/generation_runge_kutta_cash_karp54_classic.hpp
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/*===
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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/vector/vector20.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/vector/vector50.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/generation/vector_tie.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/nview/detail/nview_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/generation/make_list.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/std_tuple/detail/build_std_tuple.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/vector/vector30.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/vector/detail/value_at_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/set/set_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/tuple/make_tuple.hpp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/tuple/tuple_tie.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/list/list_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/vector/vector10.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/vector/vector40.hpp
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/* boost random/mersenne_twister.hpp header file
*
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* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/detail/generator_seed_seq.hpp
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@file
Defines `boost::hana::tap`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/tap.hpp
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/*!
@file
Defines `boost::hana::default_` and `boost::hana::is_default`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/core/default.hpp
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/*!
@file
Forward declares `boost::hana::common` and `boost::hana::common_t`.

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/*!
@file
Defines `boost::hana::any_of`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/any_of.hpp
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```
/*
 [auto_generated]
 boost/numeric/odeint/external/vexcl/vexcl_abs.hpp

 [begin_description]
 abs() specialization for vexcl
 [end_description]

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*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/external/vexcl/vexcl_abs.hpp
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```
/*!
@file
Adapts `std::pair` for use with Hana.

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*/
```

Found in path(s):
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```
/*!
@file
Forward declares `boost::hana::Foldable`.

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*/
```

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/*!
@file
Forward declares `boost::hana::find`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/find.hpp
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/*!
@file
Defines the `BOOST_HANA_ADAPT_ADT` macro.

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*/

Found in path(s):
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/*!
@file
Defines `boost::hana::front`.

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*/

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/*
[auto_generated]
boost/numeric/odeint/integrate/detail/integrate_adaptive.hpp

[begin_description]
Default Integrate adaptive implementation.
[end_description]

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/iterator/integrate/detail/integrate_adaptive.hpp
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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/operator/detail/cpp03/preprocessed/mem_fun_ptr_gen_20.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/operator/if_else.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/static_cast.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/new.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/detail/target.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/operator/detail/cpp03/preprocessed/mem_fun_ptr_gen_40.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/operator/detail/cpp03/preprocessed/mem_fun_ptr_gen_50.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/dynamic_cast.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/operator/detail/cpp03/mem_fun_ptr_gen.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/statement/do_while.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/operator/detail/cpp03/preprocessed/mem_fun_ptr_gen_10.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/construct.hpp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/statement/while.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/reference.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/const_cast.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/operator/io.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/statement/for.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/statement/switch.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/delete.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/value.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/operator/detail/cpp03/preprocessed/mem_fun_ptr_gen_30.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/reinterpret_cast.hpp
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/*!
@file
Defines `boost::hana::is_subset`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/is_subset.hpp
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/*
[auto_generated]
boost/numeric/odeint/external/vexcl/vexcl_same_instance.hpp

[begin_description]
Check if two VexCL containers are the same instance.
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/external/vexcl/vexcl_same_instance.hpp
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/*!
@file
Defines `boost::hana::id`.

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/*!
@file
Defines `boost::hana::accessors`.

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/* boost random/detail/int_float_pair.hpp header file
*
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* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*

*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/detail/int_float_pair.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/support/argument_expression.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/storage_type.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/bitwise_cast.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/caps_gcc_x86.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::if_`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/if.hpp
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/*!
@file
Forward declares `boost::hana::integral_constant`.

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/integral_constant.hpp
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/*!
@file
Forward declares `boost::hana::adjust`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/adjust.hpp
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/*!
@file
Forward declares `boost::hana::slice` and `boost::hana::slice_c`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/slice.hpp
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/*
@file
Defines `boost::hana::experimental::print`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/experimental/printable.hpp
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/*!
@file
Forward declares `boost::hana::size`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/size.hpp
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*
* See http://www.boost.org/libs/poly_collection for library home page.
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/detail/segment.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/any_collection.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/detail/is_final.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/detail/base_model.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/detail/value_holder.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/detail/iterator_traits.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/detail/packed_segment.hpp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/detail/type_info_map.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/detail/is_nothrow_eq_comparable.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/base_collection_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/detail/function_model.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/detail/split_segment.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/base_collection.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/algorithm.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/detail/any_model.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/detail/is_invocable.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/detail/newdelete_allocator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/detail/segment_backend.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/detail/poly_collection.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/detail/segment_split.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/detail/type_restitution.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/any_collection_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/detail/is_constructible.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/detail/iterator_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/detail/functional.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/function_collection.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/exception.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/detail/callable_wrapper.hpp
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/*!
@file

Defines `boost::hana::compose`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/functional/compose.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/directive/no_case.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/qi/detail/expectation_failure.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/fusion/adapted/adt/adapt_adt.hpp
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```
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==============================================================================*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/deque/detail/cpp03/as_deque.hpp
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```
/*-----------------------------------------------------------------------------+
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+-----------------------------------------------------------------------------+
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+-----------------------------------------------------------------------------*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/detail/std_set.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/detail/map_algo.hpp
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```
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==============================================================================*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/support_attributes_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/lex_tokenize_and_parse_attr.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/lex_char_token_def.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/lex_primitives.hpp

*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/include/lex_generate_static_lexertl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/include/karma_rule.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/include/karma_grammar.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/include/karma_duplicate.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/include/qi_no_skip.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/include/support_extended_variant.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/include/qi_matches.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/include/support_container.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/include/support_adapt_adt_attributes.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/include/support_ostream_iterator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/include/lex_plain_token.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/include/support_utree.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/container/vector/detail/cpp03/vector20.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/container/vector/detail/cpp03/vector40.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/qi/numeric/bool.hpp
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==*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/version.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/version.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/version.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/to_string.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/detail/notate.hpp
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/*
[auto_generated]
boost/numeric/odeint/integrate/integrate_times.hpp

[begin_description]
Integration of ODEs with observation at user defined points
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/integrate/integrate_times.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/repository/home/support/subrule_context.hpp
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/*
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*
* See http://www.boost.org/libs/iostreams for documentation.
*
* Defines preprocessor symbols expanding to the names of functions in the
* C runtime library used to access file descriptors and to the type used
* to store file offsets for seeking.
*
* File: boost/iostreams/detail/config/rtl.hpp
* Date: Wed Dec 26 11:58:11 MST 2007
*
* Copyright: 2007-2008 CodeRage, LLC
* Author: Jonathan Turkanis
* Contact: turkanis at coderage dot com
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/iostreams/detail/config/rtl.hpp

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/algorithm/query/count.hpp
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/*
[auto_generated]
boost/numeric/odeint/util/is_pair.hpp

[begin_description]
Metafunction to determine if a type is a std::pair<>.
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/util/is_pair.hpp
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/*!
@file
Defines `boost::hana::pair`.

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*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/pair.hpp

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/* boost random/shuffle_order.hpp header file
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*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/shuffle_order.hpp
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   For more information, see http://www.boost.org
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/algorithm/searching/boyer_moore_horspool.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/algorithm/searching/boyer_moore.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/algorithm/searching/detail/bm_traits.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/algorithm/searching/knuth_morris_pratt.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/algorithm/searching/detail/debugging.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/new_allocator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/detail/nothrow.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/detail/iterator_to_raw_pointer.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/move/detail/placement_new.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/detail/simple_swap.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/move/detail/iterator_to_raw_pointer.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/detail/placement_new.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/detail/addressof.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/detail/alloc_helpers.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/detail/next_capacity.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/detail/std_fwd.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/detail/make_tuple_indices.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/detail/invoker.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/detail/invoke.hpp

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/* Boost interval/detail/c99sub_rounding_control.hpp file
*
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* Copyright 2002 Hervé Brönnimann, Guillaume Melquiond, Sylvain Pion
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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/interval/detail/c99sub_rounding_control.hpp
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/*===
  Boost.Wave: A Standard compliant C++ preprocessor library

  Definition of the position_iterator and file_position templates

  http://www.boost.org/

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===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/util/file_position.hpp
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/*
[auto_generated]
boost/numeric/odeint/stepper/base/explicit_stepper_base.hpp

[begin_description]
Base class for all explicit Runge Kutta steppers.
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/stepper/base/explicit_stepper_base.hpp
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/*!
@file
Forward declares `boost::hana::chain`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/chain.hpp
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/*!
@file
Forward declares `boost::hana::minimum`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/minimum.hpp
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/*!
@file
Defines `boost::hana::common` and `boost::hana::common_t`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/core/common.hpp

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/*
[auto_generated]
boost/numeric/odeint/stepper/generation/generation_controlled_runge_kutta.hpp

[begin_description]
Specialization of the controller factory for the controlled_runge_kutta class.
[end_description]

Copyright 2011-2012 Karsten Ahnert
Copyright 2011-2012 Mario Mulansky

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/stepper/generation/generation_controlled_runge_kutta.hpp
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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/algorithm/iteration/accumulate.hpp
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/*!
@file
Defines `boost::hana::less`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/less.hpp

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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/operator/detail/cpp03/preprocessed/mem_fun_ptr_gen.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/statement/detail/preprocessed/switch.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/detail/cpp03/preprocessed/new.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/detail/cpp03/preprocessed/new_eval.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/detail/cpp03/preprocessed/construct_eval.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/actor_operator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/scope/detail/cpp03/preprocessed/dynamic.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/call.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/expression.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/statement/detail/preprocessed/catch_push_back.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/statement/detail/preprocessed/try_catch_eval.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/statement/detail/preprocessed/try_catch_expression.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/function/detail/cpp03/preprocessed/function_operator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/detail/cpp03/preprocessed/construct.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/actor_result_of.hpp
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/*!
@file
Defines `boost::hana::keys`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/keys.hpp
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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/support/pair.hpp
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/*!
@file
Adapts `std::vector` for use with Hana.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/hana/ext/std/vector.hpp
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/*===
  Boost.Wave: A Standard compliant C++ preprocessor library
  Definition of the preprocessor context

  http://www.boost.org/

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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/cpp_iteration_context.hpp
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/*!
@file
Defines `boost::hana::reverse`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/reverse.hpp
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//
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//
// See http://www.boost.org for updates, documentation, and revision history.

// This file was AUTOMATICALLY GENERATED from "stdin"
// Do NOT include directly!
// Do NOT edit!

```
template <typename T0>
element_type * construct(T0 & a0)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0>
element_type * construct(const T0 & a0)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0); }
 catch (...) { (free)(ret); throw; }
 return ret;
```

```
}
template <typename T0>
element_type * construct(volatile T0 & a0)
{
 element_type * const ret = (malloc)();
  if (ret == 0)
   return ret;
 try { new (ret) element_type(a0); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0>
element_type * construct(const volatile T0 & a0)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1>
element_type * construct(T0 & a0, T1 & a1)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1>
element_type * construct(const T0 & a0, T1 & a1)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1>
element_type * construct(volatile T0 & a0, T1 & a1)
{
 element_type * const ret = (malloc)();
  if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1); }
```

```
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1>
element_type * construct(const volatile T0 & a0, T1 & a1)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1>
element_type * construct(T0 & a0, const T1 & a1)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1>
element_type * construct(const T0 & a0, const T1 & a1)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1>
element_type * construct(volatile T0 & a0,
 const T1 & a1)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1>
element_type * construct(const volatile T0 & a0, const T1 & a1)
{
 element_type * const ret = (malloc)();
```

```
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1>
element_type * construct(T0 & a0, volatile T1 & a1)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1>
element_type * construct(const T0 & a0, volatile T1 & a1)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename
 T0, typename T1>
element_type * construct(volatile T0 & a0, volatile T1 & a1)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1>
element_type * construct(const volatile T0 & a0, volatile T1 & a1)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1>
```

```
element_type * construct(T0 & a0, const volatile T1 & a1)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1>
element_type * construct(const T0 & a0, const volatile T1 & a1)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1);
 }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1>
element_type * construct(volatile T0 & a0, const volatile T1 & a1)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1>
element_type * construct(const volatile T0 & a0, const volatile T1 & a1)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(T0 & a0, T1 & a1, T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
```

```
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(const T0 & a0, T1 & a1, T2 & a2)
{
  element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(volatile T0 & a0, T1 & a1, T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(const volatile T0 & a0, T1 & a1, T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(T0 & a0, const T1 & a1, T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret);
 throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(const T0 & a0, const T1 & a1, T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
```

```
  return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(volatile T0 & a0, const T1 & a1, T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
  return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(const volatile T0 & a0, const T1 & a1, T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
  return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(T0 & a0, volatile T1
 & a1, T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
  return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(const T0 & a0, volatile T1 & a1, T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
  return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(volatile T0 & a0, volatile T1 & a1, T2 & a2)
```

```
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(const volatile T0 & a0, volatile T1 & a1, T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0,
 a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(T0 & a0, const volatile T1 & a1, T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(const T0 & a0, const volatile T1 & a1, T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(volatile T0 & a0, const volatile T1 & a1, T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
```

```
}
template <typename T0, typename T1,
 typename T2>
element_type * construct(const volatile T0 & a0, const volatile T1 & a1, T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(T0 & a0, T1 & a1, const T2 & a2)
{
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 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
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element_type * construct(const T0 & a0, T1 & a1, const T2 & a2)
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 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(volatile T0 & a0, T1 & a1, const T2 & a2)
{
 element_type * const ret = (malloc)();
  if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(const volatile T0 & a0, T1 & a1, const T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
```

```
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(T0 & a0, const T1 & a1, const T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(const T0 & a0, const T1 & a1, const T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return
 ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(volatile T0 & a0, const T1 & a1, const T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(const volatile T0 & a0, const T1 & a1, const T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(T0 & a0, volatile T1 & a1, const T2 & a2)
{
```

```
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(const T0 & a0, volatile T1
 & a1, const T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(volatile T0 & a0, volatile T1 & a1, const T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(const volatile T0 & a0, volatile T1 & a1, const T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(T0 & a0, const volatile T1 & a1, const T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
  try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
```

```
template <typename T0, typename T1, typename T2>
element_type * construct(const T0 & a0, const volatile T1 & a1, const T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(volatile T0 & a0, const volatile T1 & a1, const T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
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element_type * construct(const volatile T0 & a0, const volatile T1 & a1, const T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw;
 }
 return ret;
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template <typename T0, typename T1, typename T2>
element_type * construct(T0 & a0, T1 & a1, volatile T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(const T0 & a0, T1 & a1, volatile T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
```

```
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(volatile T0 & a0, T1 & a1, volatile T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(const volatile T0 & a0, T1 & a1, volatile
 T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(T0 & a0, const T1 & a1, volatile T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(const T0 & a0, const T1 & a1, volatile T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(volatile T0 & a0, const T1 & a1, volatile T2 & a2)
{
 element_type * const ret = (malloc)();
```

```
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0,
 a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(const volatile T0 & a0, const T1 & a1, volatile T2 & a2)
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 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
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 return ret;
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template <typename T0, typename T1, typename T2>
element_type * construct(T0 & a0, volatile T1 & a1, volatile T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
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element_type * construct(const T0 & a0, volatile T1 & a1, volatile T2 & a2)
{
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 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0,
 typename T1, typename T2>
element_type * construct(volatile T0 & a0, volatile T1 & a1, volatile T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
```

```
template <typename T0, typename T1, typename T2>
element_type * construct(const volatile T0 & a0, volatile T1 & a1, volatile T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
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   return ret;
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 catch (...) { (free)(ret); throw; }
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element_type * construct(const T0 & a0, const volatile T1 &
 a1, volatile T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
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element_type * construct(volatile T0 & a0, const volatile T1 & a1, volatile T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(const volatile T0 & a0, const volatile T1 & a1, volatile T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
```

```
 catch (...) { (free)(ret); throw; }
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template <typename T0, typename T1, typename T2>
element_type * construct(T0 & a0, T1 & a1, const volatile T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)

  return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(const T0 & a0, T1 & a1, const volatile T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(volatile T0 & a0, T1 & a1, const volatile T2 & a2)
{
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 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
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 return ret;
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element_type * construct(const volatile T0 & a0, T1 & a1, const volatile T2 & a2)
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 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
  return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(T0 & a0, const T1 & a1, const volatile T2 & a2)
{
 element_type * const ret = (malloc)();
```

```
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
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 return ret;
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template <typename T0, typename T1, typename T2>
element_type * construct(const T0 & a0, const T1 & a1, const volatile T2 & a2)
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 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
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 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(volatile T0 & a0, const T1 & a1, const volatile T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(const
 volatile T0 & a0, const T1 & a1, const volatile T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(T0 & a0, volatile T1 & a1, const volatile T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
```

```
element_type * construct(const T0 & a0, volatile T1 & a1, const volatile T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
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element_type * construct(volatile T0 & a0, volatile T1 & a1, const volatile T2 & a2)
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 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
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 return ret;
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{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
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element_type * construct(T0 & a0, const volatile T1 & a1, const volatile T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(const T0 & a0, const volatile T1 & a1, const volatile T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret)
```

```
 element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type * construct(volatile T0 & a0, const volatile T1 & a1, const volatile T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
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element_type * construct(const volatile T0 & a0, const volatile T1 & a1, const volatile T2 & a2)
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 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/pool/detail/pool_construct.ipp
No license file was found, but licenses were detected in source scan.

```
/*!
@file
Defines a SFINAE-friendly version of `std::common_type`.

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*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/detail/std_common_type.hpp
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```
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```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/accumulators/statistics/weighted_density.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/accumulators/statistics/pot_quantile.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/accumulators/statistics/tail_quantile.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/accumulators/statistics/weighted_tail_quantile.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/accumulators/statistics/weighted_p_square_cumul_dist.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/accumulators/statistics/weighted_tail_variate_means.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/accumulators/statistics/tail_mean.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/accumulators/statistics/weighted_tail_mean.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/accumulators/statistics/weighted_peaks_over_threshold.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/accumulators/statistics/tail_variate_means.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/accumulators/statistics/density.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/accumulators/statistics/pot_tail_mean.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/accumulators/statistics/covariance.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/accumulators/statistics/weighted_covariance.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/accumulators/statistics/peaks_over_threshold.hpp
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/*!
@file
Defines `boost::hana::fuse`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fuse.hpp
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/*!
@file

Defines `boost::hana::detail::variadic::reverse_apply`.

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/detail/variadic/reverse_apply.hpp
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/*!
@file
Forward declares `boost::hana::none_of`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/none_of.hpp
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/*!
@file
Forward declares `boost::hana::monadic_compose`.

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*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/monadic_compose.hpp
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/* Boost interval/compare/tribool.hpp template implementation file
*
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*
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* copy at http://www.boost.org/LICENSE_1_0.txt)
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/interval/compare/tribool.hpp
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/*!
@file
Defines `boost::hana::at_key`.

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@copyright Jason Rice 2017
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*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/at_key.hpp
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/*!
@file
Defines `boost::hana::while_`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/while.hpp
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/*
[auto_generated]
boost/numeric/odeint/iterator/const_step_time_iterator.hpp

[begin_description]
Iterator for iterating throught the solution of an ODE with constant step size. The dereferences types containes also the time.
[end_description]

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Copyright 2013 Mario Mulansky

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copy at http://www.boost.org/LICENSE_1_0.txt)

*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/iterator/const_step_time_iterator.hpp
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  Copyright (c) 2001-2003 Daniel Nuffer
  Copyright (c) 2001-2003 Hartmut Kaiser
  Copyright (c) 2002-2003 Martin Wille
  Copyright (c) 2002 Raghavendra Satish
  Copyright (c) 2001 Bruce Florman
  http://spirit.sourceforge.net/

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===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/core.hpp
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/*!
@file
Includes all the adaptors for external Boost libraries.

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*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/ext/boost.hpp
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/*===
  Copyright (c) 2005-2010 Joel de Guzman
  Copyright (c) 2010-2011 Thomas Heller

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  file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/assign_30.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/assign_50.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/assign_10.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/phoenix/core/environment.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/assign_40.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/assign_20.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/phoenix/scope/local_variable.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/container/detail/min_max.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/container/detail/adaptive_node_pool_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/container/detail/config_end.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/container/detail/copy_move_algo.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/container/detail/version_type.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/container/detail/node_pool.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/container/adaptive_pool.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/container/detail/pool_common.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/intrusive/detail/workaround.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/container/detail/alloc_lib.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/move/adl_move_swap.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/container/detail/pool_common_alloc.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/map.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/container/detail/allocation_type.hpp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/set.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/flat_map.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/detail/node_alloc_holder.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/detail/multiallocation_chain.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/flat_set.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/detail/workaround.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/detail/node_pool_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/detail/adaptive_node_pool.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/detail/pair_key_mapped_of_value.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/detail/config_begin.hpp
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/*!
@file
Defines `boost::hana::slice` and `boost::hana::slice_c`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/detail/xsi_shared_memory_file_wrapper.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/detail/managed_global_memory.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/detail/windows_intermodule_singleton.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/detail/intermodule_singleton.hpp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/detail/portable_intermodule_singleton.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/containers/containers_fwd.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/detail/intermodule_singleton_common.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/detail/file_locking_helpers.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/numeric/real_policies.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/auxiliary/eol.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/auxiliary.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/auxiliary/eoi.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/support/unused.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/nonterminal/simple_trace.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/array/is_sequence_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/fusion/adapted/array/end_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/adapted/array/is_view_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/adapted/array/at_impl.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/adapted/array/tag_of.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/adapted/array/value_at_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/adapted/array/category_of_impl.hpp
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/*
[auto_generated]
boost/numeric/odeint/algebra/fusion_algebra_dispatcher.hpp

[begin_description]
tba.
[end_description]

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zip/windows/include/boost/spirit/home/classic/iterator/position_iterator_fwd.hpp

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/*
[auto_generated]
boost/numeric/odeint/integrate/null_observer.hpp

[begin_description]
null_observer
[end_description]

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/* Boost interval/transc.hpp template implementation file
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/* boost random/independent_bits.hpp header file
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*
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*
* Id

*
*/

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/*===
  Boost.Wave: A Standard compliant C++ preprocessor library

  Re2C based C++ lexer

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/*!
@file
Defines `boost::hana::Constant`.

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/*!
@file
Defines `boost::hana::for_each`.

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/*!
@file
Defines `boost::hana::infix`.

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*
* See http://www.boost.org/libs/multi_index for library home page.
*
* The internal implementation of red-black trees is based on that of SGI STL
* stl_tree.h file:
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/detail/ord_index_impl.hpp
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/*!
@file
Defines `boost::hana::drop_front`.

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/*
[auto_generated]
boost/numeric/odeint/stepper/base/symplectic_rkn_stepper_base.hpp

[begin_description]
Base class for symplectic Runge-Kutta-Nystrom steppers.
[end_description]

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/*

[begin_description]
Modification of the implicit Euler method, works with the MTL4 matrix library only.
[end_description]

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/external/mtl4/mtl4_resize.hpp
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/*!
@file
Forward declares `boost::hana::for_each`.

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/*!
@file

Defines `boost::hana::detail::operators::adl`.

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/*!
@file
Defines `boost::hana::type` and related utilities.

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/*!
@file
Forward declares `boost::hana::max`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/detail/cpp03/preprocessed/construct_expr_40.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/detail/cpp03/preprocessed/new_expr.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/detail/cpp03/preprocessed/new_expr_20.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/operator/detail/cpp03/preprocessed/mem_fun_ptr_expr_20.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/operator/detail/cpp03/preprocessed/mem_fun_ptr_expr_50.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/operator/detail/cpp03/preprocessed/mem_fun_ptr_expr_10.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/detail/cpp03/preprocessed/new_expr_10.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/detail/cpp03/preprocessed/construct_expr.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/detail/cpp03/preprocessed/construct_expr_20.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/detail/cpp03/preprocessed/construct_expr_50.hpp
*

/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/detail/cpp03/preprocessed/construct_expr_30.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/operator/detail/cpp03/preprocessed/mem_fun_ptr_expr_30.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/operator/detail/cpp03/preprocessed/mem_fun_ptr_eval.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/operator/detail/cpp03/mem_fun_ptr_expr.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/scope/detail/local_gen.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/detail/cpp03/preprocessed/new_expr_30.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/operator/detail/cpp03/preprocessed/mem_fun_ptr_expr_40.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/detail/cpp03/new_expr.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/detail/cpp03/preprocessed/construct_expr_10.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/detail/cpp03/construct_expr.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/operator/detail/cpp03/preprocessed/mem_fun_ptr_eval_result_of.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/detail/cpp03/preprocessed/new_expr_50.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/operator/detail/cpp03/preprocessed/mem_fun_ptr_expr.hpp
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/*
[auto_generated]
boost/numeric/odeint/algebra/fusion_algebra.hpp

[begin_description]
Algebra for boost::fusion sequences.
[end_description]

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/detail/auto_link.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/allocator.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/proto/detail/deduce_domain.hpp
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/*!
@file
Forward declares `boost::hana::cartesian_product`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/cartesian_product.hpp
No license file was found, but licenses were detected in source scan.

/**
* -*- c++ -*-
*
* \file tags.hpp
*
* \brief Tags.
*
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*
* \author Marco Guazzone, marco.guazzone@gmail.com
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/ublas/tags.hpp
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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/struct/detail/define_struct.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/struct/define_struct.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/struct/adapt_assoc_struct_named.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/struct/define_assoc_struct.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/atomic_flag.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/atomic.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/ops_gcc_sync.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/atomic_template.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/caps_gcc_sync.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/fences.hpp
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/*!
@file

Defines `boost::hana::IntegralConstant`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/concept/integral_constant.hpp
No license file was found, but licenses were detected in source scan.

/* boost integer_traits.hpp header file
*
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*
* Id
*
* Idea by Beman Dawes, Ed Brey, Steve Cleary, and Nathan Myers
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/integer_traits.hpp
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/* boost random/additive_combine.hpp header file
*
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* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*
* Revision history
* 2001-02-18 moved to individual header files
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/additive_combine.hpp
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/*!
@file
Forward declares `boost::hana::detail::nested_than`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/detail/nested_than_fwd.hpp
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/*
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*
* See http://www.boost.org/libs/iostreams for documentation.

* File: boost/iostreams/detail/execute.hpp
* Date: Thu Dec 06 13:21:54 MST 2007
* Copyright: 2007-2008 CodeRage, LLC
* Author: Jonathan Turkanis
* Contact: turkanis at coderage dot com
*
* Defines the function boost::iostreams::detail::current_directory, used by
* boost::iostreams::detail::absolute_path.
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/iostreams/detail/current_directory.hpp
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/*
 [auto_generated]
 boost/numeric/odeint/util/multi_array_adaption.hpp

 [begin_description]
 tba.
 [end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/util/multi_array_adaption.hpp
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/*!
@file
Forward declares `boost::hana::concat`.

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/*===
  Phoenix V1.2.1
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  Copyright (c) 2001-2003 Hartmut Kaiser
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===*/

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/*!
@file
Adapts `boost::mpl::list` for use with Hana.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/ext/boost/mpl/list.hpp

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```
/*=============================================================================
  Copyright (c) 2001-2003 Daniel Nuffer
  Copyright (c) 2003 Giovanni Bajo
  http://spirit.sourceforge.net/

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 file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
=============================================================================*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/iterator.hpp
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```
/* boost random auto_link.hpp header file
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*
* $Id$
*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/detail/auto_link.hpp
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```
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+-----------------------------------------------------------------------------*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/interval_base_map.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/split_interval_map.hpp
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```
/*=============================================================================
```

Boost.Wave: A Standard compliant C++ preprocessor library
http://www.boost.org/

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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/wave/util/flex_string.hpp
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zip/windows/include/boost/fusion/include/nil.hpp
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/*!
@file
Defines `boost::hana::unfold_right`.

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zip/windows/include/boost/hana/unfold_right.hpp
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+---*/

Found in path(s):

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/detail/interval_subset_comparer.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/detail/element_comparer.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/detail/subset_comparer.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/detail/interval_morphism.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/gregorian.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/rational.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/difference.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/difference_type_of.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/ptime.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/rep_type_of.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/sync/windows/named_sync.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/sync/windows/named_condition_any.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/sync/windows/winapi_semaphore_wrapper.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/sync/windows/named_mutex.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/sync/windows/winapi_mutex_wrapper.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/sync/windows/winapi_wrapper_common.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/sync/windows/named_condition.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/sync/windows/named_semaphore.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/sync/windows/named_recursive_mutex.hpp
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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/support/char_class.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/qi/operator/sequence.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/qi/directive/repeat.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/qi/operator/expect.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/qi/operator/optional.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/qi/operator/plus.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/qi/operator/alternative.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/qi/operator/sequence_base.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/qi/parse.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/qi/operator/list.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/qi/operator/kleene.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/qi/directive/no_skip.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/qi/detail/pass_container.hpp
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==*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/qi/nonterminal/detail/parameterized.hpp
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/*

[auto_generated]
boost/numeric/odeint/stepper/detail/generic_rk_algorithm.hpp

[begin_description]
Implementation of the generic Runge-Kutta method.
[end_description]

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/stepper/detail/generic_rk_algorithm.hpp
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*
* See http://www.boost.org/libs/flyweight for library home page.
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/flyweight/refcounted.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/flyweight/detail/perfect_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/flyweight/hashed_factory.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/flyweight/detail/flyweight_core.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/flyweight/detail/default_value_policy.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/flyweight/detail/archive_constructed.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/flyweight/key_value.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/flyweight/detail/serialization_helper.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/flyweight/detail/dyn_perfect_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/flyweight/detail/pp_perfect_fwd.hpp
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/* boost random/triangle_distribution.hpp header file
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* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*
* Revision history
* 2001-02-18 moved to individual header files
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/random/triangle_distribution.hpp
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/*!
@file
Forward declares `boost::hana::monadic_fold_left`.

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zip/windows/include/boost/hana/fwd/monadic_fold_left.hpp
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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/algorithm/cxx11/any_of.hpp
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/*!
@file
Defines `boost::hana::arg`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/functional/arg.hpp
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*   http://www.boost.org/LICENSE_1_0.txt)   *
*   *
** */

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/repetition.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/slot.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/array/replace.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/seq/remove.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/logical/bitxor.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/iteration/detail/iter/forward2.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/selection.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/slot/detail/slot3.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/iteration/detail/bounds/upper3.hpp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/limits.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/seq/size.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/iteration/detail/iter/forward4.hpp
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```
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# *    http://www.boost.org/LICENSE_1_0.txt)                             *
# *                                                                      *
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/* Boost interval/rounded_arith.hpp template implementation file
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/*
 [auto_generated]
 boost/numeric/odeint/iterator/detail/const_step_iterator_impl.hpp

[begin_description]
tba.
[end_description]

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/*!
@file
Defines the `BOOST_HANA_ADAPT_STRUCT` macro.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/adapt_struct.hpp
No license file was found, but licenses were detected in source scan.

/*
[auto_generated]
boost/numeric/odeint/stepper/detail/adams_bashforth_coefficients.hpp

[begin_description]
Definition of the coefficients for the Adams-Bashforth method.
[end_description]

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Copyright 2011-2012 Mario Mulansky

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/stepper/detail/adams_bashforth_coefficients.hpp
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/*!
@file
Defines `boost::hana::negate`.

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*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/negate.hpp
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/*!
@file
Includes all the adaptors for the Boost.MPL library.

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*/

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/*
[auto_generated]
boost/numeric/odeint/algebra/array_algebra.hpp

[begin_description]
Algebra for Arrays. Highly specialized for odeint. Const arguments are
introduce to work with odeint.
The Array algebra can be used for Array structures with two template
parameters:
Array<T, N>
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/algebra/array_algebra.hpp
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/*!
@file
Defines `boost::hana::duplicate`.

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*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/duplicate.hpp
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/* boost random/piecewise_constant_distribution.hpp header file
*
* Copyright Steven Watanabe 2011
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* accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/piecewise_constant_distribution.hpp
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/*!
@file
Defines `boost::hana::fix`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/functional/fix.hpp
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/*==
  Copyright (c) 2001-2011 Joel de Guzman
  Copyright (c) 2009 Christopher Schmidt

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  file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/map/detail/cpp03/begin_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/set/detail/end_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/map/detail/cpp03/end_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/set/detail/begin_impl.hpp
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* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org/libs/flyweight for library home page.
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/flyweight/assoc_container_factory.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/flyweight/serialize.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/flyweight/flyweight_fwd.hpp
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/* boost random/discrete_distribution.hpp header file
*
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*

* See http://www.boost.org for most recent version including documentation.
*
* Id
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/discrete_distribution.hpp
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/*!
@file
Forward declares `boost::hana::unique`.

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*/

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/*
[auto_generated]
boost/numeric/odeint/external/mpi/mpi_vector_state.hpp

[begin_description]
Copying a container from/to an mpi_state splits/joins it.
[end_description]

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Copyright 2013 Pascal Germroth

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/external/mpi/mpi_vector_state.hpp
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/*!
@file
Forward declares `boost::hana::optional`.

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*/

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/*!
@file
Defines `boost::hana::find_if`.

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*/

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/*
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*
*/

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/*
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Found in path(s):
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```
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*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/algorithm/cxx11/copy_n.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/algorithm/cxx11/find_if_not.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/algorithm/cxx11/partition_point.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/algorithm/cxx11/partition_copy.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/algorithm/cxx11/is_partitioned.hpp
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```
/*=============================================================================
  BOOST_PP_VARIADICS version of BOOST_PP_IS_SEQ inspired from
  boost/mpl/aux_/preprocessor/is_seq.hpp, original copyrights goes to :

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  Copyright Aleksey Gurtovoy 2003-2004

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  file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)

==============================================================================*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/struct/detail/preprocessor/is_seq.hpp
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```
/* boost random/variate_generator.hpp header file
*
* Copyright Jens Maurer 2002
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```

* accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/variate_generator.hpp
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/*===
  Copyright (c) 2003 Hartmut Kaiser
  Copyright (c) 2003 Joel de Guzman
  http://spirit.sourceforge.net/

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===*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/process/detail/posix/wait_for_exit.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/local/stream_protocol.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/detail/reactive_socket_sendto_op.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/detail/signal_init.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/detail/win_iocp_socket_send_op.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/detail/null_socket_service.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/process/detail/traits/async.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/iostreams/detail/resolve.hpp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/detail/impl/posix_thread.ipp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/datagram_socket_service.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/read.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/basic_deadline_timer.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/ssl/detail/shutdown_op.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/detail/resolver_service_base.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/detail/impl/posix_event.ipp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/detail/gcc_arm_fenced_block.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/iostreams/detail/template_params.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/process/detail/windows/pipe_in.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/ssl/detail/write_op.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/detail/service_registry.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/detail/posix_thread.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/process/detail/posix/asio_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/typeof/integral_template_param.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/detail/win_iocp_socket_service.hpp
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/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/iostreams/detail/translate_int_type.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/process/detail/throw_on_error.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/detail/win_iocp_handle_service.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/detail/std_event.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/iostreams/device/mapped_file.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/process/detail/posix/pipe_in.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/iostreams/detail/bool_trait_def.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/spawn.hpp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/process/detail/posix/terminate.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/process/detail/windows/wait_for_exit.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/iostreams/filter/counter.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/process/io.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/iostreams/filter/test.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/support/detail/lexer/rules.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/detail/regex_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/detail/reactive_null_buffers_op.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/support/detail/lexer/internals.hpp
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/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/iostreams/put.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/process/detail/windows/io_service_ref.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/detail/impl/select_reactor.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/local/connect_pair.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/process/detail/windows/locale.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/detail/winrt_resolver_service.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/process/detail/posix/file_in.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/detail/std_static_mutex.hpp
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/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/basic_raw_socket.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/detail/posix_event.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/iostreams/filter/line.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/ip/unicast.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/detail/winrt_ssocket_service_base.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/process/detail/posix/group_ref.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/generic/basic_endpoint.hpp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/ip/impl/address_v4.ipp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/detail/dev_poll_reactor.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/detail/impl/descriptor_ops.ipp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/detail/reactor_op_queue.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/iostreams/detail/config/enable_warnings.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/process/detail/posix/null_in.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/read_until.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/detail/impl/timer_queue_set.ipp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/detail/std_fenced_block.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/ssl/detail/impl/engine.ipp
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/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/process/detail/windows/group_ref.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/iostreams/detail/config/limits.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/process/pipe.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/detail/impl/kqueue_reactor.ipp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/detail/null_tss_ptr.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/type_index/ctti_type_index.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/iostreams/detail/default_arg.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/detail/timer_queue.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/process/environment.hpp
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/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/buffers_iterator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/detail/limits.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/support/detail/lexer/generator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/impl/buffered_write_stream.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/detail/posix_tss_ptr.hpp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/process/error.hpp
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/*
[auto_generated]
boost/numeric/odeint/stepper/rosenbrock4_controller.hpp

[begin_description]
Controller for the Rosenbrock4 method.
[end_description]

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/*!
@file
Defines `boost::hana::scan_left`.

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*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/detail/strictest_traversal.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/generation/detail/pp_make_deque.hpp
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```
/*!
@file
Documents the `BOOST_HANA_ADAPT_STRUCT` macro.

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*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/adapt_struct.hpp
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```
/* ************************************************************************
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# *                                                                      *
# ************************************************************************ */
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/punctuation/remove_parens.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/facilities/detail/is_empty.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/punctuation/detail/is_begin_parens.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/facilities/is_empty_variadic.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/punctuation/is_begin_parens.hpp
No license file was found, but licenses were detected in source scan.

/*
[auto_generated]
boost/numeric/odeint/external/compute/compute_resize.hpp

[begin_description]
Enable resizing for Boost.Compute vector
[end_description]

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*/

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/align/aligned_allocator_adaptor_forward.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/align/detail/addressof.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/align/detail/min_size.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/align/detail/alignment_of_cxx11.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/align/detail/is_aligned.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/align/detail/alignment_of_clang.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/align/detail/alignment_of_gcc.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/align/detail/max_objects.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/align/alignment_of_forward.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/align/aligned_allocator_forward.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/make_unique.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/align/detail/aligned_alloc_macos.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/align/detail/aligned_alloc_posix.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/align/detail/aligned_alloc_android.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/align/detail/aligned_alloc_msvc.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/align/detail/alignment_of_codegear.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/align/detail/align_cxx11.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/align/detail/aligned_alloc_sunos.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/align/detail/is_alignment_constant.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/align/detail/is_alignment.hpp
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  http://spirit.sourceforge.net/

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===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/support/iterators/multi_pass_fwd.hpp
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```
/*=============================================================================
  Boost.Wave: A Standard compliant C++ preprocessor library
  The definition of a default set of token identifiers and related
  functions.

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=============================================================================*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/token_ids.hpp
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```
/*
[auto_generated]
boost/numeric/odeint/external/vexcl/vexcl_resize.hpp

[begin_description]
Enable resizing for vexcl vector and multivector.
[end_description]

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*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/external/vexcl/vexcl_resize.hpp
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```
/*!
@file
Forward declares `boost::hana::IntegralConstant`.
```

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*/

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/*
[auto_generated]
boost/numeric/odeint/stepper/generation/make_controlled.hpp

[begin_description]
Factory function to simplify the creation of controlled steppers from error steppers.
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/stepper/generation/make_controlled.hpp
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/*===
  Boost.Wave: A Standard compliant C++ preprocessor library

  Global application configuration

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/util/pattern_parser.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/wave_config.hpp

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/*!
@file
Forward declares `boost::hana::value`.

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/*!
@file
Defines `boost::hana::all`.

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*/

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/*!
@file
Defines `boost::hana::MonadPlus`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/concept/monad_plus.hpp
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/* boost random/poisson_distribution.hpp header file
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*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*
*/

Found in path(s):
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===*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/tree/common.hpp
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/* boost random/detail/operators.hpp header file
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*
* See http://www.boost.org for most recent version including documentation.

*
* Id
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/detail/operators.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/impl_config.hpp
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/*
[auto_generated]
boost/numeric/odeint/stepper/generation/generation_runge_kutta_dopri5.hpp

[begin_description]
Enable the factory functions for the controller and the dense output of the Runge-Kutta-Dormand-Prince5 method.
[end_description]

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/*
[auto_generated]
boost/numeric/odeint/stepper/detail/adams_bashforth_call_algebra.hpp

[begin_description]

Algebra caller for the Adams Bashforth stepper.
[end_description]

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/os.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/os/macos.h
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/*!
@file
Defines `boost::hana::detail::create`.

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*
* See http://www.boost.org/libs/multi_index for library home page.
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/detail/header_holder.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/make.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/compiler/greenhills.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/library/std.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/library/std/stlport.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/library/c.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/os/irix.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/architecture/rs6k.h
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/architecture/m68k.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/library/std/modena.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/compiler/gcc.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/os/unix.h

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/compiler/metrowerks.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/library/std/stdcpp3.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/architecture/sys390.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/compiler/borland.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/os/solaris.h
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/compiler/hp_acc.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/compiler/compaq.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/compiler/gcc_xml.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/library/c/vms.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/os/amigaos.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/os/qnxnto.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/architecture/z.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/compiler/dignus.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/library/std/roguewave.h
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/compiler/ibm.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/architecture/x86.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/compiler/pgi.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/architecture/ia64.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/compiler/watcom.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/library/c/uc.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/os/hpux.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/compiler/comeau.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/architecture/ppc.h
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/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/compiler/iar.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/library/std/sgi.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/compiler/kai.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/predef/architecture/sys370.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/predef/architecture/mips.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/os/bsd.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/predef/compiler/mpw.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/predef/library/std/vacpp.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/architecture.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/predef/architecture/parisc.h
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/predef/compiler/llvm.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/predef/compiler/ekopath.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/predef/compiler/metaware.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/predef/architecture/x86/32.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/library.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/predef/library/c/gnu.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
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/*
[auto_generated]
boost/numeric/odeint/integrate/detail/integrate_times.hpp

[begin_description]
Default integrate times implementation.
[end_description]

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/*
[auto_generated]
boost/numeric/odeint/stepper/detail/rotating_buffer.hpp

[begin_description]
Implemetation of a rotating (cyclic) buffer for use in the Adam Bashforth stepper

[end_description]

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/* Boost interval/detail/c99_rounding_control.hpp file
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/lockable_adapter.hpp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/poly_lockable_adapter.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/poly_shared_lockable_adapter.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/poly_shared_lockable.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/poly_lockable.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/null_mutex.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::tuple`.

@copyright Louis Dionne 2013-2017
@copyright Jason Rice 2017
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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/tuple.hpp
No license file was found, but licenses were detected in source scan.

/*
@file
Defines `boost::hana::experimental::type_name`.

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*/

Found in path(s):
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/*
[auto_generated]
boost/numeric/odeint/algebra/norm_result_type.hpp

[begin_description]
Calculates the type of the norm_inf operation for container types
[end_description]

Copyright 2013 Karsten Ahnert
Copyright 2013 Mario Mulansky

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copy at http://www.boost.org/LICENSE_1_0.txt)
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/algebra/norm_result_type.hpp
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/*===
  Copyright (c) 2001-2014 Joel de Guzman
  Copyright (c) 2001-2011 Hartmut Kaiser
  Copyright (c)   2010 Bryce Lelbach

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  file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
==_==============================*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/support/traits/string_traits.hpp
No license file was found, but licenses were detected in source scan.

/**
* -*- c++ -*-
*
* \file iterator_type.hpp
*
* \brief Iterator to a given container type.
*
* Copyright (c) 2009, Marco Guazzone
*
* Distributed under the Boost Software License, Version 1.0. (See
* accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* \author Marco Guazzone, marco.guazzone@gmail.com
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/ublas/traits/iterator_type.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::union`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/union.hpp
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/*===
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  Copyright (c) 2001-2010 Hartmut Kaiser
  Copyright (c)   2010 Bryce Lelbach
  http://spirit.sourceforge.net/

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  file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/qi_as.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/karma_as.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/support_line_pos_iterator.hpp
No license file was found, but licenses were detected in source scan.

/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/lib/Win32/static/MultiThreaded/libboost_system-vc141-mt-sgd-1_65.lib: binary file matches
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/lib/Win32/static/MultiThreadedDll/libboost_system-vc141-mt-gd-1_65.lib: binary file matches
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/lib/x64/static/MultiThreaded/libboost_system-vc141-mt-sgd-1_65.lib: binary file matches
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/lib/x64/static/MultiThreadedDll/libboost_system-vc141-mt-gd-1_65.lib: binary file matches

Found in path(s):
* /bin/grep
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/*!
@file
Defines `boost::hana::fold_left`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fold_left.hpp
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/* boost random/non_central_chi_squared_distribution.hpp header file
*
* Copyright Thijs van den Berg 2014
*
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* accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/non_central_chi_squared_distribution.hpp
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/*!
@file
Defines `boost::hana::at` and `boost::hana::at_c`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/at.hpp
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/*!
@file
Forward declares `boost::hana::lift`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/lift.hpp
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/*!
@file
Forward declares `boost::hana::drop_front`.

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*/

Found in path(s):
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zip/windows/include/boost/hana/fwd/drop_front.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::or_`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/or.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Forward declares `boost::hana::tuple`.

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/tuple.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/statistics/tail_variate.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/statistics/tail.hpp
No license file was found, but licenses were detected in source scan.

/* Boost interval/detail/msvc_rounding_control.hpp file
*
* Copyright 2000 Maarten Keijzer
* Copyright 2002 Hervé Brönnimann, Guillaume Melquiond, Sylvain Pion
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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/interval/detail/msvc_rounding_control.hpp
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/*
[auto_generated]
boost/numeric/odeint/integrate/observer_collection.hpp

[begin_description]
Collection of observers, which are all called during the evolution of the ODE.
[end_description]

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Copyright 2009-2011 Mario Mulansky

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copy at http://www.boost.org/LICENSE_1_0.txt)
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/iterator/integrate/observer_collection.hpp
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/* **
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*   accompanying file LICENSE_1_0.txt or copy at   *

```
# *     http://www.boost.org/LICENSE_1_0.txt)                    *
# *                                                              *
# ************************************************************************** */
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/variadic/detail/is_single_return.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/array/detail/get_data.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/tuple/detail/is_single_return.hpp
No license file was found, but licenses were detected in source scan.

```
/*!
@file
Forward declares `boost::hana::remove`.

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*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/remove.hpp
No license file was found, but licenses were detected in source scan.

```
/*-----------------------------------------------------------------------------+
Copyright (c) 2010-2010: Joachim Faulhaber
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          http://www.boost.org/LICENSE_1_0.txt)
+-----------------------------------------------------------------------------*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/predicates/distinct_equal.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/left_open_interval.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/predicates/std_equal.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/interval_bounds.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/closed_interval.hpp
*

/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/detail/associated_value.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/interval.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/concept/interval.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/detail/boost_config.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/right_open_interval.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/predicate.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/continuous_interval.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/predicates/sub_super_set.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/detail/exclusive_less_than.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/is_numeric.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/discrete_interval.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/open_interval.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/concept/interval_bounds.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/predicates/element_equal.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::Orderable`.

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*/

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/*!
@file
Defines `boost::hana::minus`.

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/*!
@file
Defines configuration macros used throughout the library.

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*/

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/*!
@file
Forward declares `boost::hana::is_disjoint`.

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*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/is_disjoint.hpp
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  http://spirit.sourceforge.net/

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==========*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/include/support_info.hpp
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==========*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/vector/detail/cpp03/vector30_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/vector/detail/cpp03/vector20_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/vector/detail/cpp03/vector10_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/vector/detail/cpp03/vector40_fwd.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/vector/detail/cpp03/vector50_fwd.hpp
No license file was found, but licenses were detected in source scan.

/*
[auto_generated]
boost/numeric/odeint/stepper/runge_kutta_cash_karp54.hpp

[begin_description]
Implementation of the Runge Kutta Cash Karp 5(4) method. It uses the generic error stepper.
[end_description]

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Copyright 2011-2013 Karsten Ahnert

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copy at http://www.boost.org/LICENSE_1_0.txt)
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/numeric/odeint/stepper/runge_kutta_cash_karp54.hpp
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/*!
@file
Forward declares `boost::hana::if_`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/if.hpp
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/*!
@file
Forward declares `boost::hana::lexicographical_compare`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/hana/fwd/lexicographical_compare.hpp
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/*
 [auto_generated]
 boost/numeric/odeint/external/compute/compute_algebra_dispatcher.hpp

 [begin_description]
 algebra_dispatcher specialization for Boost.Compute
 [end_description]

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 Copyright 2009-2013 Mario Mulansky

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/numeric/odeint/external/compute/compute_algebra_dispatcher.hpp
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/*!
@file
Forward declares `boost::hana::symmetric_difference`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/symmetric_difference.hpp
No license file was found, but licenses were detected in source scan.

/**
* -*- c++ -*-
*
* \file const_iterator_type.hpp
*
* \brief Const iterator to a given container type.
*
* Copyright (c) 2009, Marco Guazzone
*
* Distributed under the Boost Software License, Version 1.0. (See
* accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* \author Marco Guazzone, marco.guazzone@gmail.com
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/ublas/traits/const_iterator_type.hpp
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/*!
@file
Forward declares `boost::hana::Product`.

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*/

Found in path(s):

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/concept/product.hpp
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/*!
@file
Defines `boost::hana::intersperse`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/intersperse.hpp
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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/architecture/arm.h
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/*!
@file
Defines function-like equivalents to the standard `<type_traits>`, and also
to some utilities like `std::declval`.

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*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/traits.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::adjust`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/adjust.hpp
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/*!
@file
Defines `boost::hana::Comparable`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/detail/mutex.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/serialization/singleton.hpp
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/*!
@file
Defines `boost::hana::lexicographical_compare`.

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Defines `boost::hana::span`.

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*   *
** */

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/preprocessor/facilities/overload.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/preprocessor/seq/to_list.hpp
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/*
[auto_generated]
boost/numeric/odeint/iterator/times_time_iterator.hpp

[begin_description]
Iterator for iterating through the solution of an ODE with oscillator calls at times from a given sequence.
The dereferenced type contains also the time.
[end_description]

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/*!
@file
Defines `boost::hana::remove`.

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/* Boost interval/detail/x86_rounding_control.hpp file
*
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/*!
@file
Adapts `std::ratio` for use with Hana.

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/*!
@file

Forward declares `boost::hana::less_equal`.

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/* boost random/random_device.hpp header file
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*
* Id
*
* Revision history
* 2000-02-18 Portability fixes (thanks to Beman Dawes)
*/

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/*!
@file
Forward declares `boost::hana::fold`.

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Forward declares `boost::hana::Orderable`.

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/*
[auto_generated]
boost/numeric/odeint/iterator/n_step_iterator.hpp

[begin_description]
Iterator for iterating through the solution of an ODE with constant step size performing exactly n steps.
[end_description]

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/*
[auto_generated]
boost/numeric/odeint/iterator/detail/adaptive_iterator_impl.hpp

[begin_description]
tba.
[end_description]

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Found in path(s):
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/*!
@file
Defines `boost::hana::members`.

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/*!
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Forward declares `boost::hana::union_`.

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zip/windows/include/boost/spirit/home/support/utree/utree.hpp
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zip/windows/include/boost/spirit/home/support/utree/utree_traits.hpp
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zip/windows/include/boost/spirit/home/qi/numeric/uint.hpp
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/*!
@file
Defines `boost::hana::take_front` and `boost::hana::take_front_c`.

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Forward declares `boost::hana::keys`.

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Forward declares `boost::hana::group`.

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/*!
@file
Adapts `boost::tuple` for use with Hana.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/core/composite/actions.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/core/composite/composite.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/dynamic/rule_alias.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/core/parser.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/dynamic/stored_rule.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/core/non_terminal/rule.hpp
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/*!
@file
Defines `boost::hana::detail::any_of`.

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/*!
@file
Defines `boost::hana::detail::type_at`.

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/*!
@file
Forward declares `boost::hana::type` and related utilities.

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** */

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/*!
@file
Defines `boost::hana::detail::variadic::foldr1`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/ops_gcc_sparc.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/function_eval_expr_50.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/function_eval_expr_10.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/function_eval_expr_40.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/function_eval_expr_20.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/core/composite/list.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/core/composite/operators.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/core/composite/kleene_star.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/core/composite/positive.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/core/composite/sequential_and.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/core/composite/difference.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/core/composite/sequential_or.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/core/composite/intersection.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/core/composite/sequence.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/core/composite/optional.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/core/composite/alternative.hpp
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/*
[auto_generated]
boost/numeric/odeint/integrate/detail/functors.hpp

[begin_description]
some functors for the iterator based integrate routines
[end_description]

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/iterator/integrate/detail/functors.hpp
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/*!
@file
Defines `boost::hana::symmetric_difference`.

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/*!
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Defines `boost::hana::eval`.

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/*!
@file

Forward declares `boost::hana::range`.

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/*!
@file
Forward declares `boost::hana::Monad`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/qi/directive/encoding.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/qi/directive/skip.hpp
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/* Boost interval/arith2.hpp template implementation file
*
* This header provides some auxiliary arithmetic
* functions: fmod, sqrt, square, pov, inverse and
* a multi-interval division.
*

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/*!
@file
Defines `boost::hana::first`.

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/* boost random/chi_squared_distribution.hpp header file
*
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*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*/

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/*!
@file
Forward declares `boost::hana::detail::nested_by`.

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/*!
@file
Includes all the adaptors for the standard library.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/pending/lowest_bit.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/detail/transform_iterator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/mpl/vector/vector10_c.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/metaparse/v1/swap.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/mpl/unique.hpp
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```
/*=============================================================================
  Boost.Wave: A Standard compliant C++ preprocessor library
  Persistent application configuration

  http://www.boost.org/

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  Software License, Version 1.0. (See accompanying file
  LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
=============================================================================*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/wave/wave_config_constant.hpp
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```
/*!
@file
Defines `boost::hana::Metafunction`.

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*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/concept/metafunction.hpp
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/*!
@file
Forward declares `boost::hana::extract`.

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*/

Found in path(s):
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/* [auto_generated]
boost/numeric/odeint/stepper/controlled_runge_kutta.hpp

[begin_description]
The default controlled stepper which can be used with all explicit Runge-Kutta error steppers.
[end_description]

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Copyright 2010-2015 Mario Mulansky
Copyright 2012 Christoph Koke

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/stepper/controlled_runge_kutta.hpp
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/*
[auto_generated]
boost/numeric/odeint/iterator/n_step_time_iterator.hpp

[begin_description]
Iterator for iterating through the solution of an ODE with constant step size performing exactly n steps.
The dereferenced type contains also the time.
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/iterator/n_step_time_iterator.hpp
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/*!
@file
Forward declares `boost::hana::prepend`.

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*/

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/*!
@file
Defines `boost::hana::take_while`.

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*/

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==*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/algorithm/iteration/detail/preprocessed/fold.hpp
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/*!
@file
Forward declares `boost::hana::unpack`.

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/*!
@file
Forward declares `boost::hana::permutations`.

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*/

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zip/windows/include/boost/hana/fwd/permutations.hpp
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/*!
@file
Defines `boost::hana::remove_range` and `boost::hana::remove_range_c`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/xpressive/detail/core/list.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/xpressive/detail/core/regex_domain.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/intrusive/pointer_rebind.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/detail/std_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/intrusive/detail/has_member_function_callable_with.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/move/unique_ptr.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/intrusive/detail/std_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/detail/compare_functors.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/move/detail/fwd_macros.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/move/default_delete.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/move/detail/workaround.hpp

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/*
[auto_generated]
boost/numeric/odeint/external/thrust/thrust_algebra.hpp

[begin_description]
An algebra for thrusts device_vectors.
[end_description]

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/std_tuple/detail/convert_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/boost_tuple/detail/convert_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/boost_tuple/detail/build_cons.hpp
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/*!

@file
Forward declares `boost::hana::empty`.

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*/

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/*!
@file
Defines `boost::hana::make`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/core/make.hpp
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/*!
@file
Forward declares `boost::hana::pair`.

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*/

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/*
[auto_generated]
boost/numeric/odeint/stepper/dense_output_runge_kutta.hpp

[begin_description]
Implementation of the Dense-output stepper for all steppers. Note, that this class does
not computes the result but serves as an interface.
[end_description]

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Copyright 2011-2015 Mario Mulansky
Copyright 2012 Christoph Koke

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/stepper/dense_output_runge_kutta.hpp
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/*!
@file
Forward declares `boost::hana::append`.

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/*
[auto_generated]
boost/numeric/odeint/util/split.hpp

[begin_description]
Split abstraction for parallel backends.
[end_description]

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Copyright 2013 Mario Mulansky
Copyright 2013 Pascal Germroth

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*/

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/*
[auto_generated]
boost/numeric/odeint/algebra/range_algebra.hpp

[begin_description]
Default algebra, which works with the most state types, like vector< double >, boost::array< double >, boost::range.
Internally is uses boost::range to obtain the begin and end iterator of the according sequence.
[end_description]

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/*!
@file
Defines `boost::hana::not_equal`.

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===*/

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/*
[auto_generated]
boost/numeric/odeint/stepper/detail/adams_moulton_coefficients.hpp

[begin_description]
Coefficients for the Adams Moulton method.
[end_description]

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/*===
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  Copyright (c) 2002-2006 Hartmut Kaiser
  Copyright (c) 2003 Giovanni Bajo
  http://spirit.sourceforge.net/

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==========*/

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/*
[auto_generated]
boost/numeric/odeint/external/thrust/thrust_operations.hpp

[begin_description]
Operations of thrust zipped iterators. Is the counterpart of the thrust_algebra.
[end_description]

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*/

Found in path(s):
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/*!
@file
Forward declares `boost::hana::MonadPlus`.

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*/

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#ifndef BOOST_COROUTINES2_DETAIL_PULL_CONTROL_BLOCK_IPP

```
#define BOOST_COROUTINES2_DETAIL_PULL_CONTROL_BLOCK_IPP

#include <algorithm>
#include <exception>
#include <memory>
#include <tuple>

#include <boost/assert.hpp>
#include <boost/config.hpp>

#include <boost/context/continuation.hpp>

#include <boost/coroutine2/detail/config.hpp>
#include <boost/coroutine2/detail/forced_unwind.hpp>
#include <boost/coroutine2/detail/wrap.hpp>

#ifdef BOOST_HAS_ABI_HEADERS
#  include BOOST_ABI_PREFIX
#endif

namespace boost {
namespace coroutines2 {
namespace detail {

// pull_coroutine< T >

template< typename T >
void
pull_coroutine< T >::control_block::destroy( control_block * cb) noexcept {
  boost::context::continuation
 c = std::move( cb->c);
  // destroy control structure
  cb->~control_block();
  // destroy coroutine's stack
  cb->state |= state_t::destroy;
}

template< typename T >
template< typename StackAllocator, typename Fn >
pull_coroutine< T >::control_block::control_block( context::preallocated palloc, StackAllocator salloc,
                                                   Fn && fn) :
  c{},
  other{ nullptr },
  state{ state_t::unwind },
  except{},
  bvalid{ false },
  storage{} {
#if defined(BOOST_NO_CXX14_GENERIC_LAMBDAS)
```

```
  c = boost::context::callcc(
        std::allocator_arg, palloc, salloc,
        wrap( [this](typename std::decay< Fn >::type & fn_,boost::context::continuation && c) mutable {
              // create synthesized push_coroutine< T >
              typename push_coroutine< T >::control_block synthesized_cb{ this, c };
              push_coroutine< T > synthesized{ & synthesized_cb };
              other = & synthesized_cb;
              if ( state_t::none == ( state & state_t::destroy) ) {
                 try {
                    auto fn = std::move( fn_);
                    // call coroutine-fn with synthesized push_coroutine as argument
                    fn( synthesized);
                 } catch ( boost::context::detail::forced_unwind const&) {
                    throw;
                 } catch (...) {
                    // store other exceptions in exception-pointer
                    except = std::current_exception();
                 }
              }
              // set termination flags
              state |= state_t::complete;
              // jump back
              return other->c.resume();
            },
            std::forward< Fn >( fn) ) );
#else
  c = boost::context::callcc(
        std::allocator_arg, palloc, salloc,
        [this,fn_=std::forward<
 Fn >( fn)](boost::context::continuation && c) mutable {
            // create synthesized push_coroutine< T >
            typename push_coroutine< T >::control_block synthesized_cb{ this, c };
            push_coroutine< T > synthesized{ & synthesized_cb };
            other = & synthesized_cb;
            if ( state_t::none == ( state & state_t::destroy) ) {
               try {
                  auto fn = std::move( fn_);
                  // call coroutine-fn with synthesized push_coroutine as argument
                  fn( synthesized);
               } catch ( boost::context::detail::forced_unwind const&) {
                  throw;
               } catch (...) {
                  // store other exceptions in exception-pointer
                  except = std::current_exception();
               }
            }
            // set termination flags
            state |= state_t::complete;
```

```
  // jump back
            return other->c.resume();
          });
#endif
}

template< typename T >
pull_coroutine< T >::control_block::control_block( typename push_coroutine< T >::control_block * cb,
                                                   boost::context::continuation & c_) noexcept :
  c{ std::move( c_) },
  other{ cb },
  state{ state_t::none },
  except{},
  bvalid{ false },
  storage{} {
}

template< typename T >
pull_coroutine< T >::control_block::~control_block() {
  // destroy data if set
  if ( bvalid) {
     reinterpret_cast< T * >( std::addressof( storage) )->~T();
  }
}

template< typename T >
void
pull_coroutine< T >::control_block::deallocate() noexcept {
  if ( state_t::none != ( state & state_t::unwind) ) {
     destroy( this);
  }
}

template< typename T >
void
pull_coroutine< T >::control_block::resume() {
  c = c.resume();
  if ( except) {
     std::rethrow_exception( except);
  }
}

template< typename T >
void
pull_coroutine<
 T >::control_block::set( T const& t) {
  // destroy data if set
```

```
  if ( bvalid) {
     reinterpret_cast< T * >( std::addressof( storage) )->~T();
  }
  ::new ( static_cast< void * >( std::addressof( storage) ) ) T( t);
  bvalid = true;
}

template< typename T >
void
pull_coroutine< T >::control_block::set( T && t) {
  // destroy data if set
  if ( bvalid) {
     reinterpret_cast< T * >( std::addressof( storage) )->~T();
  }
  ::new ( static_cast< void * >( std::addressof( storage) ) ) T( std::move( t) );
  bvalid = true;
}

template< typename T >
T &
pull_coroutine< T >::control_block::get() noexcept {
  return * reinterpret_cast< T * >( std::addressof( storage) );
}

template< typename T >
bool
pull_coroutine< T >::control_block::valid() const noexcept {
  return nullptr != other && state_t::none == ( state & state_t::complete) && bvalid;
}


// pull_coroutine< T & >

template< typename T >
void
pull_coroutine< T & >::control_block::destroy( control_block
 * cb) noexcept {
  boost::context::continuation c = std::move( cb->c);
  // destroy control structure
  cb->~control_block();
  // destroy coroutine's stack
  cb->state |= state_t::destroy;
}

template< typename T >
template< typename StackAllocator, typename Fn >
pull_coroutine< T & >::control_block::control_block( context::preallocated palloc, StackAllocator salloc,
                                        Fn && fn) :
```

```
  c{},
  other{ nullptr },
  state{ state_t::unwind },
  except{},
  bvalid{ false },
  storage{} {
#if defined(BOOST_NO_CXX14_GENERIC_LAMBDAS)
  c = boost::context::callcc(
        std::allocator_arg, palloc, salloc,
        wrap( [this](typename std::decay< Fn >::type & fn_,boost::context::continuation && c) mutable {
              // create synthesized push_coroutine< T & >
              typename push_coroutine< T & >::control_block synthesized_cb{ this, c };
              push_coroutine< T & >
 synthesized{ & synthesized_cb };
              other = & synthesized_cb;
              if ( state_t::none == ( state & state_t::destroy) ) {
                 try {
                    auto fn = std::move( fn_);
                    // call coroutine-fn with synthesized push_coroutine as argument
                    fn( synthesized);
                 } catch ( boost::context::detail::forced_unwind const&) {
                    throw;
                 } catch (...) {
                    // store other exceptions in exception-pointer
                    except = std::current_exception();
                 }
              }
              // set termination flags
              state |= state_t::complete;
              // jump back
              return other->c.resume();
            },
             std::forward< Fn >( fn) ) );
#else
  c = boost::context::callcc(

        std::allocator_arg, palloc, salloc,
         [this,fn_=std::forward< Fn >( fn)](boost::context::continuation && c) mutable {
           // create synthesized push_coroutine< T & >
           typename push_coroutine< T & >::control_block synthesized_cb{ this, c };
           push_coroutine< T & > synthesized{ & synthesized_cb };
           other = & synthesized_cb;
           if ( state_t::none == ( state & state_t::destroy) ) {
              try {
                 auto fn = std::move( fn_);
                 // call coroutine-fn with synthesized push_coroutine as argument
                 fn( synthesized);
              } catch ( boost::context::detail::forced_unwind const&) {
```

```
                throw;
            } catch (...) {
                // store other exceptions in exception-pointer
                except = std::current_exception();
            }
        }
        // set termination
 flags
        state |= state_t::complete;
        // jump back
        return other->c.resume();
      });
#endif
}

template< typename T >
pull_coroutine< T & >::control_block::control_block( typename push_coroutine< T & >::control_block * cb,
                                                     boost::context::continuation & c_) noexcept :
  c{ std::move( c_) },
  other{ cb },
  state{ state_t::none },
  except{},
  bvalid{ false },
  storage{} {
}

template< typename T >
void
pull_coroutine< T & >::control_block::deallocate() noexcept {
  if ( state_t::none != ( state & state_t::unwind) ) {
     destroy( this);
  }
}

template< typename T >
void
pull_coroutine< T & >::control_block::resume() {
  c = c.resume();
  if ( except) {
     std::rethrow_exception( except);
  }
}

template< typename T >
void
pull_coroutine< T & >::control_block::set( T & t) {
  ::new ( static_cast< void * >( std::addressof( storage) ) ) holder{
```

```
 t };
  bvalid = true;
}

template< typename T >
T &
pull_coroutine< T & >::control_block::get() noexcept {
  return reinterpret_cast< holder * >( std::addressof( storage) )->t;
}

template< typename T >
bool
pull_coroutine< T & >::control_block::valid() const noexcept {
  return nullptr != other && state_t::none == ( state & state_t::complete) && bvalid;
}


// pull_coroutine< void >

inline
void
pull_coroutine< void >::control_block::destroy( control_block * cb) noexcept {
  boost::context::continuation c = std::move( cb->c);
  // destroy control structure
  cb->~control_block();
  // destroy coroutine's stack
  cb->state |= state_t::destroy;
}

template< typename StackAllocator, typename Fn >
pull_coroutine< void >::control_block::control_block( context::preallocated palloc, StackAllocator salloc,
                                        Fn && fn) :
  c{},
  other{ nullptr },
  state{ state_t::unwind },
  except{} {
#if defined(BOOST_NO_CXX14_GENERIC_LAMBDAS)
   c = boost::context::callcc(
        std::allocator_arg, palloc, salloc,
        wrap( [this](typename std::decay< Fn >::type & fn_,boost::context::continuation && c) mutable {
              // create synthesized push_coroutine< void >
              typename push_coroutine< void >::control_block synthesized_cb{ this, c };
              push_coroutine< void > synthesized{ & synthesized_cb };
              other = & synthesized_cb;
              if ( state_t::none == ( state & state_t::destroy) ) {
                 try {
                    auto fn = std::move( fn_);
                    // call coroutine-fn with synthesized push_coroutine as argument
```

```
                fn( synthesized);
            } catch ( boost::context::detail::forced_unwind const&) {
                throw;
            } catch (...) {
                // store other exceptions in exception-pointer
                 except = std::current_exception();
            }
          }
          // set termination flags
          state |= state_t::complete;
          // jump back
          return other->c.resume();
        },
        std::forward< Fn >( fn) ) );
#else
  c = boost::context::callcc(
        std::allocator_arg, palloc, salloc,
        [this,fn_=std::forward< Fn >( fn)]( boost::context::continuation && c) mutable {
          // create synthesized push_coroutine< void >
          typename push_coroutine< void >::control_block synthesized_cb{ this, c };
          push_coroutine< void > synthesized{ & synthesized_cb };
          other = & synthesized_cb;
          if ( state_t::none == ( state & state_t::destroy) ) {
            try {
              auto fn = std::move( fn_);
              // call coroutine-fn with synthesized
 push_coroutine as argument
              fn( synthesized);
            } catch ( boost::context::detail::forced_unwind const&) {
              throw;
            } catch (...) {
              // store other exceptions in exception-pointer
              except = std::current_exception();
            }
          }
          // set termination flags
          state |= state_t::complete;
          // jump back to ctx
          return other->c.resume();
        });
#endif
}

inline
pull_coroutine< void >::control_block::control_block( push_coroutine< void >::control_block * cb,
                                      boost::context::continuation & c_) noexcept :
  c{ std::move( c_) },
  other{ cb },
```

```
  state{ state_t::none },
  except{} {
}

inline
void
pull_coroutine< void >::control_block::deallocate() noexcept {
  if ( state_t::none != ( state & state_t::unwind) ) {

   destroy( this);
  }
}

inline
void
pull_coroutine< void >::control_block::resume() {
  c = c.resume();
  if ( except) {
     std::rethrow_exception( except);
  }
}

inline
bool
pull_coroutine< void >::control_block::valid() const noexcept {
  return nullptr != other && state_t::none == ( state & state_t::complete);
}

}}}

#ifdef BOOST_HAS_ABI_HEADERS
#  include BOOST_ABI_SUFFIX
#endif

#endif // BOOST_COROUTINES2_DETAIL_PULL_CONTROL_BLOCK_IPP
```

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/coroutine2/detail/pull_control_block_cc.ipp
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```
/*!
@file
Defines `boost::hana::when` and `boost::hana::when_valid`.

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```

*/

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==*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/set/set.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/list/detail/list_to_cons.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/tuple/tuple.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/generation/make_vector.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/support/detail/is_same_size.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/generation/make_set.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/vector/detail/config.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/vector/detail/as_vector.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/set/detail/as_set.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/vector/vector_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/list/list.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/vector/vector.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/tuple/tuple_fwd.hpp
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/*!
@file
Defines `boost::hana::experimental::types`.

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*/

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/*!
@file
Defines `boost::hana::value`.

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*/

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==*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/function/adapt_function.hpp
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/*
[auto_generated]
 boost/numeric/odeint/iterator/detail/times_iterator_impl.hpp

 [begin_description]
 tba.
 [end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/iterator/impl/times_iterator_impl.hpp
No license file was found, but licenses were detected in source scan.

/**
* -*- c++ -*-
*
* \file num_columns.hpp
*
* \brief The \c num_columns operation.
*
* Copyright (c) 2009, Marco Guazzone
*
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* accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* \author Marco Guazzone, marco.guazzone@gmail.com
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/ublas/operation/num_columns.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Forward declares `boost::hana::Functor`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/concept/functor.hpp
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//
// ssl/detail/impl/openssl_init.ipp
// ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
//

```
// Copyright (c) 2005 Voipster / Indrek dot Juhani at voipster dot com
// Copyright (c) 2005-2017 Christopher M. Kohlhoff (chris at kohlhoff dot com)
//
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// file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
//

#ifndef BOOST_ASIO_SSL_DETAIL_IMPL_OPENSSL_INIT_IPP
#define BOOST_ASIO_SSL_DETAIL_IMPL_OPENSSL_INIT_IPP

#if defined(_MSC_VER) && (_MSC_VER >= 1200)
# pragma once
#endif // defined(_MSC_VER) && (_MSC_VER >= 1200)

#include <boost/asio/detail/config.hpp>
#include <vector>
#include <boost/asio/detail/assert.hpp>
#include <boost/asio/detail/mutex.hpp>
#include <boost/asio/detail/tss_ptr.hpp>
#include <boost/asio/ssl/detail/openssl_init.hpp>
#include <boost/asio/ssl/detail/openssl_types.hpp>

#include <boost/asio/detail/push_options.hpp>

namespace
 boost {
namespace asio {
namespace ssl {
namespace detail {

class openssl_init_base::do_init
{
public:
 do_init()
 {
#if (OPENSSL_VERSION_NUMBER < 0x10100000L)
  ::SSL_library_init();
  ::SSL_load_error_strings();
  ::OpenSSL_add_all_algorithms();

  mutexes_.resize(::CRYPTO_num_locks());
  for (size_t i = 0; i < mutexes_.size(); ++i)
   mutexes_[i].reset(new boost::asio::detail::mutex);
  ::CRYPTO_set_locking_callback(&do_init::openssl_locking_func);
#endif // (OPENSSL_VERSION_NUMBER < 0x10100000L)
#if (OPENSSL_VERSION_NUMBER < 0x10000000L)
  ::CRYPTO_set_id_callback(&do_init::openssl_id_func);
#endif // (OPENSSL_VERSION_NUMBER < 0x10000000L)
```

```
#if !defined(SSL_OP_NO_COMPRESSION) \
 && (OPENSSL_VERSION_NUMBER >= 0x00908000L)
  null_compression_methods_ = sk_SSL_COMP_new_null();
#endif // !defined(SSL_OP_NO_COMPRESSION)
     // && (OPENSSL_VERSION_NUMBER >= 0x00908000L)
 }

 ~do_init()
 {
#if !defined(SSL_OP_NO_COMPRESSION) \
 && (OPENSSL_VERSION_NUMBER
 >= 0x00908000L)
  sk_SSL_COMP_free(null_compression_methods_);
#endif // !defined(SSL_OP_NO_COMPRESSION)
     // && (OPENSSL_VERSION_NUMBER >= 0x00908000L)

#if (OPENSSL_VERSION_NUMBER < 0x10000000L)
  ::CRYPTO_set_id_callback(0);
#endif // (OPENSSL_VERSION_NUMBER < 0x10000000L)
#if (OPENSSL_VERSION_NUMBER < 0x10100000L)
  ::CRYPTO_set_locking_callback(0);
  ::ERR_free_strings();
  ::EVP_cleanup();
  ::CRYPTO_cleanup_all_ex_data();
#endif // (OPENSSL_VERSION_NUMBER < 0x10100000L)
#if (OPENSSL_VERSION_NUMBER < 0x10000000L)
  ::ERR_remove_state(0);
#elif (OPENSSL_VERSION_NUMBER < 0x10100000L)
  ::ERR_remove_thread_state(NULL);
#endif // (OPENSSL_VERSION_NUMBER < 0x10000000L)
#if !defined(SSL_OP_NO_COMPRESSION) \
 && (OPENSSL_VERSION_NUMBER >= 0x10002000L) \
 && (OPENSSL_VERSION_NUMBER < 0x10100000L)
  ::SSL_COMP_free_compression_methods();
#endif // (OPENSSL_VERSION_NUMBER >= 0x10002000L)
     // && (OPENSSL_VERSION_NUMBER < 0x10100000L)
#if !defined(OPENSSL_IS_BORINGSSL)
   ::CONF_modules_unload(1);
#endif // !defined(OPENSSL_IS_BORINGSSL)
#if !defined(OPENSSL_NO_ENGINE) \
 && (OPENSSL_VERSION_NUMBER < 0x10100000L)
  ::ENGINE_cleanup();
#endif // !defined(OPENSSL_NO_ENGINE)
     // && (OPENSSL_VERSION_NUMBER < 0x10100000L)
 }

#if !defined(SSL_OP_NO_COMPRESSION) \
```

```
 && (OPENSSL_VERSION_NUMBER >= 0x00908000L)
 STACK_OF(SSL_COMP)* get_null_compression_methods() const
 {
   return null_compression_methods_;
 }
#endif // !defined(SSL_OP_NO_COMPRESSION)
     // && (OPENSSL_VERSION_NUMBER >= 0x00908000L)

private:
#if (OPENSSL_VERSION_NUMBER < 0x10000000L)
 static unsigned long openssl_id_func()
 {
#if defined(BOOST_ASIO_WINDOWS) || defined(__CYGWIN__)
   return ::GetCurrentThreadId();
#else // defined(BOOST_ASIO_WINDOWS) || defined(__CYGWIN__)
   void* id = &errno;
   BOOST_ASIO_ASSERT(sizeof(unsigned long) >= sizeof(void*));
   return reinterpret_cast<unsigned long>(id);
#endif // defined(BOOST_ASIO_WINDOWS) || defined(__CYGWIN__)
  }
#endif // (OPENSSL_VERSION_NUMBER < 0x10000000L)

#if (OPENSSL_VERSION_NUMBER < 0x10100000L)
 static void openssl_locking_func(int mode, int n,
   const char* /*file*/, int /*line*/)
 {
   if (mode & CRYPTO_LOCK)
     instance()->mutexes_[n]->lock();
   else
     instance()->mutexes_[n]->unlock();
 }

 // Mutexes to be used in locking callbacks.
 std::vector<boost::asio::detail::shared_ptr<
      boost::asio::detail::mutex> > mutexes_;
#endif // (OPENSSL_VERSION_NUMBER < 0x10100000L)

#if !defined(SSL_OP_NO_COMPRESSION) \
 && (OPENSSL_VERSION_NUMBER >= 0x00908000L)
 STACK_OF(SSL_COMP)* null_compression_methods_;
#endif // !defined(SSL_OP_NO_COMPRESSION)
     // && (OPENSSL_VERSION_NUMBER >= 0x00908000L)
};

boost::asio::detail::shared_ptr<openssl_init_base::do_init>
openssl_init_base::instance()
{
 static boost::asio::detail::shared_ptr<do_init> init(new do_init);
```

```
 return init;
}

#if !defined(SSL_OP_NO_COMPRESSION) \
 && (OPENSSL_VERSION_NUMBER
 >= 0x00908000L)
STACK_OF(SSL_COMP)* openssl_init_base::get_null_compression_methods()
{
 return instance()->get_null_compression_methods();
}
#endif // !defined(SSL_OP_NO_COMPRESSION)
     // && (OPENSSL_VERSION_NUMBER >= 0x00908000L)

} // namespace detail
} // namespace ssl
} // namespace asio
} // namespace boost

#include <boost/asio/detail/pop_options.hpp>

#endif // BOOST_ASIO_SSL_DETAIL_IMPL_OPENSSL_INIT_IPP
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/ssl/detail/impl/openssl_init.ipp
No license file was found, but licenses were detected in source scan.

```
/*=============================================================================
  Copyright (c) 1998-2003 Joel de Guzman
  Copyright (c) 2003 Martin Wille
  http://spirit.sourceforge.net/

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 file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
=============================================================================*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/core/primitives/primitives.hpp
No license file was found, but licenses were detected in source scan.

```
/* ************************************************************************
# *                                                *
# *    (C) Copyright Paul Mensonides 2002-2011.                    *
# *    (C) Copyright Edward Diener 2011,2013.                      *
# *    Distributed under the Boost Software License, Version 1.0. (See     *
# *    accompanying file LICENSE_1_0.txt or copy at                    *
# *    http://www.boost.org/LICENSE_1_0.txt)                       *
```

```
# *                                                                            *
# ****************************************************************************** */
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/tuple/rem.hpp
No license file was found, but licenses were detected in source scan.

```
/* boost random/negative_binomial_distribution.hpp header file
*
* Copyright Steven Watanabe 2010
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* accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* $Id$
*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/negative_binomial_distribution.hpp
No license file was found, but licenses were detected in source scan.

```
/* Boost interval.hpp header file
*
* Copyright 2000 Jens Maurer
* Copyright 2002 Hervé Brönnimann, Guillaume Melquiond, Sylvain Pion
*
* Distributed under the Boost Software License, Version 1.0.
* (See accompanying file LICENSE_1_0.txt or
* copy at http://www.boost.org/LICENSE_1_0.txt)
*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/interval.hpp
No license file was found, but licenses were detected in source scan.

```
/*-----------------------------------------------------------------------------+
Copyright (c) 2007-2010: Joachim Faulhaber
Copyright (c) 1999-2006: Cortex Software GmbH, Kantstrasse 57, Berlin
+-----------------------------------------------------------------------------+
  Distributed under the Boost Software License, Version 1.0.
     (See accompanying file LICENCE.txt or copy at
         http://www.boost.org/LICENSE_1_0.txt)
+-----------------------------------------------------------------------------*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/interval_set.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Forward declares `boost::hana::first`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/first.hpp
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/*
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http://www.boost.org/LICENSE_1_0.txt)
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/version.h
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/*!
@file
Adapts `boost::fusion::deque` for use with Hana.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/ext/boost/fusion/deque.hpp
No license file was found, but licenses were detected in source scan.

/*
  Copyright (c) Alexander Zaitsev <zamazan4ik@gmail.by>, 2017.

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  file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/algorithm/is_partitioned_until.hpp
No license file was found, but licenses were detected in source scan.

```
/*=============================================================================
  Boost.Wave: A Standard compliant C++ preprocessor library

  Token sequence analysis and transformation helper functions

  http://www.boost.org/

  Copyright (c) 2001-2012 Hartmut Kaiser. Distributed under the Boost
  Software License, Version 1.0. (See accompanying file
  LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
=============================================================================*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/util/cpp_macromap_utils.hpp
No license file was found, but licenses were detected in source scan.

```
/*=============================================================================
  Copyright (c) 2001-2007 Joel de Guzman
  Copyright (c) 2009-2011 Christopher Schmidt
  Copyright (c) 2013-2014 Damien Buhl

  Distributed under the Boost Software License, Version 1.0. (See accompanying
  file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
=============================================================================*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/struct/adapt_struct.hpp
No license file was found, but licenses were detected in source scan.

```
/* boost random/detail/generator_bits.hpp header file
*
* Copyright Steven Watanabe 2011
* Distributed under the Boost Software License, Version 1.0. (See
* accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* $Id$
*
```

*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/detail/generator_bits.hpp
No license file was found, but licenses were detected in source scan.

/*
[auto_generated]
boost/numeric/odeint.hpp

[begin_description]
Forward include for odeint. Includes nearly everything.
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint.hpp
No license file was found, but licenses were detected in source scan.

/*===
  Copyright (c) 2009 Hartmut Kaiser

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  file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/nview/detail/at_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/nview/nview.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/nview/nview_iterator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/nview/detail/value_at_impl.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::replicate`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/replicate.hpp
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/*
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http://www.boost.org/LICENSE_1_0.txt)
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/os/haiku.h
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/container/container_fwd.hpp
No license file was found, but licenses were detected in source scan.

/*===
  Copyright (c) 2005-2010 Joel de Guzman
  Copyright (c) 2010 Thomas Heller

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  file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/phoenix/function/detail/cpp03/preprocessed/function_operator_30.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/phoenix/statement/detail/preprocessed/catch_push_back_50.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/actor_result_of_10.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/phoenix/object/detail/cpp03/preprocessed/construct_30.hpp
*

/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/operator/bitwise.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/detail/cpp03/preprocessed/construct_eval_40.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/statement/detail/preprocessed/try_catch_eval_30.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/detail/cpp03/construct_eval.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/detail/cpp03/preprocessed/construct_40.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/support/vector.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/actor_result_of_50.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/function/detail/cpp03/function_operator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/call_20.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/actor_operator_20.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/detail/cpp03/preprocessed/construct_10.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/detail/cpp03/new_eval.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/call_10.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/detail/cpp03/preprocessed/construct_eval_30.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/detail/cpp03/preprocessed/new_eval_30.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/actor_operator_10.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/operator/logical.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/actor_operator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/statement/detail/preprocessed/switch_50.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/actor_result_of.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/detail/cpp03/preprocessed/new_eval_50.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/detail/cpp03/preprocessed/construct_20.hpp
*

/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/statement/detail/preprocessed/try_catch_eval_20.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/detail/cpp03/preprocessed/new_30.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/detail/cpp03/new.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/detail/cpp03/preprocessed/construct_eval_50.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/statement/detail/catch_push_back.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/call.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/scope/scoped_environment.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/operator/detail/define_operator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/support/preprocessed/vector_20.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/scope/detail/cpp03/local_gen.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/support/preprocessed/vector_10.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/statement/detail/preprocessed/try_catch_eval_40.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/detail/cpp03/preprocessed/new_40.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/statement/detail/preprocessed/try_catch_expression_30.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/actor_operator_40.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/object/detail/cpp03/preprocessed/construct_eval_20.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/karma/string/symbols.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/csbl/list.hpp
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/*===
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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/nview/detail/distance_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/nview/detail/value_of_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/nview/detail/equal_to_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/nview/detail/cpp03/nview_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/nview/detail/deref_impl.hpp
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/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/nview/detail/end_impl.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/nview/detail/next_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/nview/detail/prior_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/nview/detail/advance_impl.hpp

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/*
[auto_generated]
boost/numeric/odeint/stepper/controlled_step_result.hpp

[begin_description]
Defines the result type for all controlled stepper.
[end_description]

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*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/stepper/controlled_step_result.hpp
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/* boost random/lognormal_distribution.hpp header file
*
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* Copyright Steven Watanabe 2011
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* accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*
* Revision history
* 2001-02-18 moved to individual header files
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/lognormal_distribution.hpp
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/*!
@file
Adapts Boost.MPL IntegralConstants for use with Hana.

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*/

Found in path(s):
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/*!
@file
Defines `boost::hana::product`.

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*/

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/*!
@file
Defines `boost::hana::Monad`.

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*/

Found in path(s):
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*
* See http://www.boost.org/libs/flyweight for library home page.
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/flyweight/no_tracking_fwd.hpp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/flyweight/locking_tag.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/flyweight/intermodule_holder_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/flyweight/factory_tag.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/flyweight/tag.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/flyweight/no_locking_fwd.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/flyweight/holder_tag.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/flyweight/assoc_container_factory_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/flyweight/hashed_factory_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/flyweight/simple_locking.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/flyweight/no_locking.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/flyweight/set_factory_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/flyweight/simple_locking_fwd.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/flyweight/static_holder_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/flyweight/detail/not_placeholder_expr.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/flyweight/refcounted_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/flyweight/detail/value_tag.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/flyweight/key_value_fwd.hpp
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```
/* ************************************************************************
# *                                                                      *
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# *    accompanying file LICENSE_1_0.txt or copy at
# *    http://www.boost.org/LICENSE_1_0.txt)
```

```
# *                                                                            *
# ****************************************************************************** */
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/facilities/is_empty_or_1.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/facilities/is_1.hpp
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```
/*!
@file
Defines `boost::hana::replace`.

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*/
```

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/replace.hpp
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```
/*-----------------------------------------------------------------------------+
Author: Joachim Faulhaber
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+-----------------------------------------------------------------------------+
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+-----------------------------------------------------------------------------*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/detail/design_config.hpp
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```
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/integer/static_log2.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/compute/interop/opengl/opengl_buffer.hpp
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/*!
@file
Forward declares `boost::hana::div`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/msm/back/default_compile_policy.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/msm/front/euml/iteration.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/msm/front/euml/operator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/msm/front/common_states.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/msm/front/completion_event.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/msm/back/common_types.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/msm/front/state_machine_def.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/msm/front/states.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/msm/front/euml/container.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/msm/back/state_machine.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/msm/front/euml/stt_grammar.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/msm/front/euml/common.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/msm/front/euml/algorithm.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/msm/back/no_fsm_check.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/msm/back/favor_compile_time.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/msm/back/tools.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/msm/active_state_switching_policies.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/msm/front/euml/stl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/msm/back/mpl_graph_fsm_check.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/msm/front/euml/querying.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/msm/front/detail/common_states.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/msm/front/euml/transformation.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/msm/back/queue_container_deque.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/msm/front/row2.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/msm/front/euml/euml_typeof.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/msm/front/functor_row.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/msm/front/internal_row.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/msm/back/metafunctions.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/msm/back/dispatch_table.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/msm/front/euml/euml.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/msm/back/bind_helpers.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/msm/back/args.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/msm/proto_config.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/msm/row_tags.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/msm/back/history_policies.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/msm/msm_grammar.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/msm/back/queue_container_circular.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/msm/front/euml/guard_grammar.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/msm/front/detail/row2_helper.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/msm/back/copy_policies.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/msm/event_traits.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/msm/common.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/msm/front/euml/phoenix_placeholders.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::empty`.

@copyright Louis Dionne 2013-2017
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(See accompanying file LICENSE.md or copy at http://boost.org/LICENSE_1_0.txt)
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/empty.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Forward declares `boost::hana::mod`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/mod.hpp
No license file was found, but licenses were detected in source scan.

/*==
  Copyright (c) 2010 Thomas Heller
  Copyright (c) 2010 Eric Niebler

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  file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/phoenix/core/arity.hpp
No license file was found, but licenses were detected in source scan.

/*
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(glenjofe@gmail.com)

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/core/pointer_traits.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/smart_ptr/allocate_local_shared_array.hpp
No license file was found, but licenses were detected in source scan.

```
/*
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(glenjofe@gmail.com)

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*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/align/is_aligned.hpp
No license file was found, but licenses were detected in source scan.

```
/*=============================================================================
  Boost.Wave: A Standard compliant C++ preprocessor library
  Definition of the various language support constants

  http://www.boost.org/

  Copyright (c) 2001-2012 Hartmut Kaiser. Distributed under the Boost
  Software License, Version 1.0. (See accompanying file
  LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
=============================================================================*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/wave/language_support.hpp
No license file was found, but licenses were detected in source scan.

```
//        Copyright Oliver Kowalke 2014.
// Distributed under the Boost Software License, Version 1.0.
//    (See accompanying file LICENSE_1_0.txt or copy at
//        http://www.boost.org/LICENSE_1_0.txt)

#ifndef BOOST_COROUTINES2_DETAIL_PUSH_CONTROL_BLOCK_IPP
#define BOOST_COROUTINES2_DETAIL_PUSH_CONTROL_BLOCK_IPP

#include <algorithm>
#include <exception>
#include <memory>

#include <boost/assert.hpp>
#include <boost/config.hpp>

#include <boost/context/continuation.hpp>
```

```
#include <boost/coroutine2/detail/config.hpp>
#include <boost/coroutine2/detail/forced_unwind.hpp>
#include <boost/coroutine2/detail/wrap.hpp>

#ifdef BOOST_HAS_ABI_HEADERS
#  include BOOST_ABI_PREFIX
#endif

namespace boost {
namespace coroutines2 {
namespace detail {

// push_coroutine< T >

template< typename T >
void
push_coroutine< T >::control_block::destroy( control_block * cb) noexcept {
  boost::context::continuation c = std::move(
 cb->c);
  // destroy control structure
  cb->~control_block();
  // destroy coroutine's stack
  cb->state |= state_t::destroy;
}

template< typename T >
template< typename StackAllocator, typename Fn >
push_coroutine< T >::control_block::control_block( context::preallocated palloc, StackAllocator salloc,
                                        Fn && fn) :
  c{},
  other{ nullptr },
  state{ state_t::unwind },
  except{} {
#if defined(BOOST_NO_CXX14_GENERIC_LAMBDAS)
  c = boost::context::callcc(
        std::allocator_arg, palloc, salloc,
        wrap( [this](typename std::decay< Fn >::type & fn_,boost::context::continuation && c) mutable {
              // create synthesized pull_coroutine< T >
              typename pull_coroutine< T >::control_block synthesized_cb{ this, c };
              pull_coroutine< T > synthesized{ & synthesized_cb };
              other = & synthesized_cb;
              other->c = other->c.resume();
               if ( state_t::none == ( state & state_t::destroy) ) {
                 try {
                    auto fn = std::move( fn_);
                    // call coroutine-fn with synthesized pull_coroutine as argument
                    fn( synthesized);
```

```
                } catch ( boost::context::detail::forced_unwind const&) {
                   throw;
                } catch (...) {
                   // store other exceptions in exception-pointer
                   except = std::current_exception();
                }
             }
             // set termination flags
             state |= state_t::complete;
             // jump back
             return other->c.resume();
           },
           std::forward< Fn >( fn) ) );
#else
  c = boost::context::callcc(
        std::allocator_arg, palloc, salloc,
        [this,fn_=std::forward<
 Fn >( fn)](boost::context::continuation && c) mutable {
           // create synthesized pull_coroutine< T >
           typename pull_coroutine< T >::control_block synthesized_cb{ this, c };
           pull_coroutine< T > synthesized{ & synthesized_cb };
           other = & synthesized_cb;
           other->c = other->c.resume();
           if ( state_t::none == ( state & state_t::destroy) ) {
              try {
                 auto fn = std::move( fn_);
                 // call coroutine-fn with synthesized pull_coroutine as argument
                 fn( synthesized);
              } catch ( boost::context::detail::forced_unwind const&) {
                 throw;
              } catch (...) {
                 // store other exceptions in exception-pointer
                 except = std::current_exception();
              }
           }
           // set termination flags

 state |= state_t::complete;
           // jump back
           return other->c.resume();
         });
#endif
}

template< typename T >
push_coroutine< T >::control_block::control_block( typename pull_coroutine< T >::control_block * cb,
                                                   boost::context::continuation & c_) noexcept :
  c{ std::move( c_) },
```

```
  other{ cb },
  state{ state_t::none },
  except{} {
}

template< typename T >
void
push_coroutine< T >::control_block::deallocate() noexcept {
  if ( state_t::none != ( state & state_t::unwind) ) {
    destroy( this);
  }
}

template< typename T >
void
push_coroutine< T >::control_block::resume( T const& data) {
  // pass data to other context
  other->set( data);
  // resume other context
  c = c.resume();
  if ( except) {
    std::rethrow_exception( except);
  }
}

template< typename T >
void
push_coroutine< T >::control_block::resume( T && data) {
  // pass data to other context
  other->set(
 std::move( data) );
  // resume other context
  c = c.resume();
  if ( except) {
    std::rethrow_exception( except);
  }
}

template< typename T >
bool
push_coroutine< T >::control_block::valid() const noexcept {
  return state_t::none == ( state & state_t::complete );
}


// push_coroutine< T & >

template< typename T >
```

```
void
push_coroutine< T & >::control_block::destroy( control_block * cb) noexcept {
  boost::context::continuation c = std::move( cb->c);
  // destroy control structure
  cb->~control_block();
  // destroy coroutine's stack
  cb->state |= state_t::destroy;
}

template< typename T >
template< typename StackAllocator, typename Fn >
push_coroutine< T & >::control_block::control_block( context::preallocated palloc, StackAllocator salloc,
                                        Fn && fn) :
  c{},
  other{ nullptr },
  state{ state_t::unwind },
  except{} {
#if defined(BOOST_NO_CXX14_GENERIC_LAMBDAS)
  c = boost::context::callcc(
         std::allocator_arg, palloc, salloc,
        wrap( [this](typename std::decay< Fn >::type & fn_,boost::context::continuation && c) mutable {
              // create synthesized pull_coroutine< T & >
              typename pull_coroutine< T & >::control_block synthesized_cb{ this, c };
              pull_coroutine< T & > synthesized{ & synthesized_cb };
              other = & synthesized_cb;
              other->c = other->c.resume();
              if ( state_t::none == ( state & state_t::destroy) ) {
                 try {
                    auto fn = std::move( fn_);
                    // call coroutine-fn with synthesized pull_coroutine as argument
                    fn( synthesized);
                 } catch ( boost::context::detail::forced_unwind const&) {
                    throw;
                 } catch (...) {
                    // store other exceptions
 in exception-pointer
                    except = std::current_exception();
                 }
              }
              // set termination flags
              state |= state_t::complete;
              // jump back
              return other->c.resume();
            },
            std::forward< Fn >( fn) ) );
#else
  c = boost::context::callcc(
        std::allocator_arg, palloc, salloc,
```

```
        [this,fn_=std::forward< Fn >( fn)](boost::context::continuation && c) mutable {
          // create synthesized pull_coroutine< T & >
          typename pull_coroutine< T & >::control_block synthesized_cb{ this, c };
          pull_coroutine< T & > synthesized{ & synthesized_cb };
          other = & synthesized_cb;
          other->c = other->c.resume();
          if ( state_t::none == ( state & state_t::destroy) ) {
            try {
              auto fn = std::move( fn_);

              // call coroutine-fn with synthesized pull_coroutine as argument
              fn( synthesized);
            } catch ( boost::context::detail::forced_unwind const&) {
              throw;
            } catch (...) {
              // store other exceptions in exception-pointer
              except = std::current_exception();
            }
          }
          // set termination flags
          state |= state_t::complete;
          // jump back
          return other->c.resume();
        });
#endif
}

template< typename T >
push_coroutine< T & >::control_block::control_block( typename pull_coroutine< T & >::control_block * cb,
                                                     boost::context::continuation & c_) noexcept :
  c{ std::move( c_) },
  other{ cb },
  state{ state_t::none },
  except{} {
}

template< typename T >
void
push_coroutine< T & >::control_block::deallocate()
 noexcept {
  if ( state_t::none != ( state & state_t::unwind) ) {
    destroy( this);
  }
}

template< typename T >
void
push_coroutine< T & >::control_block::resume( T & data) {
```

```
  // pass data to other context
  other->set( data);
  // resume other context
  c = c.resume();
  if ( except) {
     std::rethrow_exception( except);
  }
}

template< typename T >
bool
push_coroutine< T & >::control_block::valid() const noexcept {
  return state_t::none == ( state & state_t::complete );
}


// push_coroutine< void >

inline
void
push_coroutine< void >::control_block::destroy( control_block * cb) noexcept {
  boost::context::continuation c = std::move( cb->c);
  // destroy control structure
  cb->~control_block();
  // destroy coroutine's stack
  cb->state |= state_t::destroy;
}

template< typename StackAllocator, typename Fn >
push_coroutine< void >::control_block::control_block( context::preallocated palloc, StackAllocator salloc, Fn &&
fn) :
  c{},
   other{ nullptr },
  state{ state_t::unwind },
  except{} {
#if defined(BOOST_NO_CXX14_GENERIC_LAMBDAS)
  c = boost::context::callcc(
        std::allocator_arg, palloc, salloc,
        wrap( [this](typename std::decay< Fn >::type & fn_,boost::context::continuation && c) mutable {
              // create synthesized pull_coroutine< void >
              typename pull_coroutine< void >::control_block synthesized_cb{ this, c };
              pull_coroutine< void > synthesized{ & synthesized_cb };
              other = & synthesized_cb;
              other->c =  other->c.resume();
              if ( state_t::none == ( state & state_t::destroy) ) {
                 try {
                    auto fn = std::move( fn_);
                    // call coroutine-fn with synthesized pull_coroutine as argument
```

```
                    fn( synthesized);
                } catch ( boost::context::detail::forced_unwind
 const&) {
                    throw;
                } catch (...) {
                    // store other exceptions in exception-pointer
                    except = std::current_exception();
                }
              }
              // set termination flags
              state |= state_t::complete;
              // jump back
              return other->c.resume();
            },
            std::forward< Fn >( fn) ) );
#else
  c = boost::context::callcc(
        std::allocator_arg, palloc, salloc,
        [this,fn_=std::forward< Fn >( fn)](boost::context::continuation && c) mutable {
          // create synthesized pull_coroutine< void >
          typename pull_coroutine< void >::control_block synthesized_cb{ this, c};
          pull_coroutine< void > synthesized{ & synthesized_cb };
          other = & synthesized_cb;
          other->c = other->c.resume();

          if ( state_t::none == ( state & state_t::destroy) ) {
              try {
                  auto fn = std::move( fn_);
                  // call coroutine-fn with synthesized pull_coroutine as argument
                  fn( synthesized);
              } catch ( boost::context::detail::forced_unwind const&) {
                  throw;
              } catch (...) {
                  // store other exceptions in exception-pointer
                  except = std::current_exception();
              }
          }
          // set termination flags
          state |= state_t::complete;
          // jump back
          return other->c.resume();
        });
#endif
}

inline
push_coroutine< void >::control_block::control_block( pull_coroutine< void >::control_block * cb,
                                        boost::context::continuation & c_) noexcept :
```

```
  c{ std::move( c_) },
  other{ cb },
   state{ state_t::none },
  except{} {
}

inline
void
push_coroutine< void >::control_block::deallocate() noexcept {
  if ( state_t::none != ( state & state_t::unwind) ) {
     destroy( this);
  }
}

inline
void
push_coroutine< void >::control_block::resume() {
  c = c.resume();
  if ( except) {
     std::rethrow_exception( except);
  }
}

inline
bool
push_coroutine< void >::control_block::valid() const noexcept {
  return state_t::none == ( state & state_t::complete );
}

}}}

#ifdef BOOST_HAS_ABI_HEADERS
#  include BOOST_ABI_SUFFIX
#endif

#endif // BOOST_COROUTINES2_DETAIL_PUSH_CONTROL_BLOCK_IPP
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/coroutine2/detail/push_control_block_cc.ipp
No license file was found, but licenses were detected in source scan.

```
/*
*            Copyright Andrey Semashev 2016.
* Distributed under the Boost Software License, Version 1.0.
*    (See accompanying file LICENSE_1_0.txt or copy at
*          http://www.boost.org/LICENSE_1_0.txt)
*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/detail/c_str.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/keywords/capacity.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/keywords/permissions.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/utility/ipc/object_name.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/keywords/overflow_policy.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/expressions/formatters/max_size_decorator.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/detail/sfinae_tools.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/keywords/enable_final_rotation.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/keywords/name.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/keywords/block_size.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/detail/pause.hpp
No license file was found, but licenses were detected in source scan.

/* boost random/piecewise_linear_distribution.hpp header file
*
* Copyright Steven Watanabe 2011
* Distributed under the Boost Software License, Version 1.0. (See
* accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/piecewise_linear_distribution.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::unique`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/unique.hpp
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/* boost random/hyperexponential_distribution.hpp header file
*
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* accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* Much of the code here taken by boost::math::hyperexponential_distribution.
* To this end, we would like to thank Paul Bristow and John Maddock for their
* valuable feedback.
*
* \author Marco Guazzone (marco.guazzone@gmail.com)
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/random/hyperexponential_distribution.hpp
No license file was found, but licenses were detected in source scan.

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===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/home/x3/support/traits/numeric_traits.hpp
No license file was found, but licenses were detected in source scan.

/* **
*   *
*   (C) Copyright Paul Mensonides 2002-2011.   *
*   (C) Copyright Edward Diener 2011.   *
*   Distributed under the Boost Software License, Version 1.0. (See   *
*   accompanying file LICENSE_1_0.txt or copy at   *
*   http://www.boost.org/LICENSE_1_0.txt)   *
*   *

*** */

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/library.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/seq.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/facilities.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/tuple/to_seq.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/array.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::unfold_left`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/unfold_left.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::less_equal`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/less_equal.hpp
No license file was found, but licenses were detected in source scan.

/* boost random/linear_feedback_shift.hpp header file
*
* Copyright Jens Maurer 2002
* Copyright Steven Watanabe 2011
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* accompanying file LICENSE_1_0.txt or copy at
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*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/linear_feedback_shift.hpp
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* Copyright (c) 2009 Helge Bahmann
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/platform.hpp
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===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/repository/home/qi/operator/keywords.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/experimental/parallel/v2/inline_namespace.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/concurrent_queues/deque_base.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/concurrent_queues/queue_op_status.hpp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/experimental/parallel/v1/exception_list.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/concurrent_queues/queue_views.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/experimental/config/inline_namespace.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/concurrent_queues/deque_views.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/experimental/parallel/v1/inline_namespace.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/concurrent_queues/queue_adaptor.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/experimental/task_region.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/experimental/exception_list.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/concurrent_queues/deque_adaptor.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/concurrent_queues/queue_base.hpp
No license file was found, but licenses were detected in source scan.

/*===
Copyright (c) 2003 Joel de Guzman
Copyright (c) 2003 Vaclav Vesely
http://spirit.sourceforge.net/

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file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/dynamic/lazy.hpp
No license file was found, but licenses were detected in source scan.

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===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/include/define_struct.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/fusion/adapted/array/size_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/include/define_assoc_struct.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/adapted/array/deref_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/include/reverse_fold.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/include/adapt_assoc_struct.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/adapted/adt/adapt_assoc_adt_named.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/include/boost_array.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/include/adapt_adt_named.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/include/iter_fold.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/include/proxy_type.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/include/unfused.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/include/adapt_assoc_adt.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/include/adapt_assoc_struct_named.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/container/deque/detail/is_sequence_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/adapted/array/value_of_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/include/adapt_struct_named.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/include/adapt_assoc_adt_named.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/include/reverse_iter_fold.hpp
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==*/

Found in path(s):

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/support/sequence_base.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Forward declares `boost::hana::insert`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/insert.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/mpl/detail/empty_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/set/detail/convert_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/mpl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/list/detail/convert_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/map/detail/cpp03/convert_impl.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/support/tag_of_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/deque.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/transform_view/detail/value_at_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/vector/detail/convert_impl.hpp
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/*!
@file
Forward declares `boost::hana::Ring`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/concept/ring.hpp
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/*!
@file
Forward declares `boost::hana::replicate`.

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/replicate.hpp
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/*
 [auto_generated]
 boost/numeric/odeint/util/unit_helper.hpp

 [begin_description]
 Get and set the value of a unit.
 [end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/util/unit_helper.hpp

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/*!
@file
Defines `boost::hana::append`.

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*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/append.hpp
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/*!
@file
Defines `boost::hana::eval_if`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/eval_if.hpp
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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/algorithm/query/find_if_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/algorithm/iteration/detail/segmented_for_each.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/iterator_range/detail/segments_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/algorithm/iteration/detail/segmented_fold.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/algorithm/query/detail/segmented_find_if.hpp
*

/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/algorithm/iteration/for_each_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/algorithm/query/find_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/single_view/detail/value_at_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/iterator_range/detail/is_segmented_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/single_view/detail/at_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/single_view/detail/size_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/single_view/detail/advance_impl.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/algorithm/query/detail/segmented_find.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/sequence/intrinsic/detail/segmented_size.hpp
No license file was found, but licenses were detected in source scan.

/*
[auto_generated]
boost/numeric/odeint/iterator/adaptive_time_iterator.hpp

[begin_description]
Iterator for iterating throught the solution of an ODE with adaptive step size. The dereferenced types containes also the time.
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/iterator/adaptive_time_iterator.hpp
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/*!
@file
Forward declares `boost::hana::drop_front_exactly`.

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/drop_front_exactly.hpp
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/*
 [auto_generated]
 boost/numeric/odeint/stepper/symplectic_rkn_sb3a_m4_mclachlan.hpp

 [begin_description]
 tba.
 [end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/stepper/symplectic_rkn_sb3a_m4_mclachlan.hpp
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/*===
  Boost.Wave: A Standard compliant C++ preprocessor library

  Definition of the preprocessor iterator

  http://www.boost.org/

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===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/util/cpp_iterator.hpp
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/*!

@file
Defines macros to perform different kinds of assertions.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/assert.hpp
No license file was found, but licenses were detected in source scan.

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http://www.boost.org/LICENSE_1_0.txt)
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/detail/platform_detected.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/detail/comp_detected.h
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/*
[auto_generated]
boost/numeric/odeint/integrate/null_observer.hpp

[begin_description]
null_observer
[end_description]

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Copyright 2011-2012 Mario Mulansky

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copy at http://www.boost.org/LICENSE_1_0.txt)
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/integrate/null_observer.hpp
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// This helper function manages the attribution of vertex indices.

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/graph/directed_graph.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/graph/undirected_graph.hpp
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```
/*=============================================================================
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  Copyright (c) 2010 Eric Niebler
  Copyright (c) 2010 Thomas Heller

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  file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
=============================================================================*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/statement/sequence.hpp
No license file was found, but licenses were detected in source scan.

```
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=============================================================================*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/support/utility/sfinae.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/core/parser.hpp
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```
/*=============================================================================
  Boost.Wave: A Standard compliant C++ preprocessor library
  Definition of the preprocessor context

  http://www.boost.org/

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  LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
=============================================================================*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/cpp_context.hpp
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/*!
@file
Defines `boost::hana::detail::type_foldl1`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/detail/type_foldl1.hpp
No license file was found, but licenses were detected in source scan.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/algorithm/cxx11/is_permutation.hpp
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/*!
@file
Defines generally useful preprocessor macros.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/detail/preprocessor.hpp
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/*===
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  Copyright (c) 2006 Dan Marsden

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file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/deque/convert.hpp
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/*!
@file
Forward declares `boost::hana::cycle`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/cycle.hpp
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/* Boost interval/detail/division.hpp file
*
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*
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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/interval/detail/division.hpp
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/* boost random/lagged_fibonacci.hpp header file
*
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* accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*

* Revision history
* 2013-10-14 fixed some warnings with Wshadow (mgaunard)
* 2001-02-18 moved to individual header files
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/lagged_fibonacci.hpp
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  file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/detail/fenv.hpp
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/*!
@file
Forward declares `boost::hana::Sequence`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/concept/sequence.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/cpp_dec_float.hpp
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/*!
@file
Forward declares `boost::hana::minus`.

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*
* See http://www.boost.org/libs/poly_collection for library home page.
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/detail/stride_iterator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/detail/integer_sequence.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/function_collection_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/detail/callable_wrapper_iterator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/detail/is_acceptable.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/detail/any_iterator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/detail/auto_iterator.hpp
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/*!
@file
Forward declares `boost::hana::unfold_left`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/unfold_left.hpp
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/*==

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Copyright (c) 2003 Vaclav Vesely
http://spirit.sourceforge.net/

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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/utility/distinct.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/core/composite/no_actions.hpp
No license file was found, but licenses were detected in source scan.

/*
[auto_generated]
boost/numeric/odeint/external/vexcl/vexcl.hpp

[begin_description]
includes all headers required for using vexcl in odeint
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/external/vexcl/vexcl.hpp
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/*!
@file
Includes all the adaptors for the Boost.Fusion library.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/ext/boost/fusion.hpp

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/*!
@file
Defines `boost::hana::to` and related utilities.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/core/to.hpp
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/*
 [auto_generated]
 boost/numeric/odeint/external/eigen/eigen_resize.hpp

 [begin_description]
 tba.
 [end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/external/eigen/eigen_resize.hpp
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  Copyright (c) 2009-2010 Hartmut Kaiser
  Copyright (c) 2010 Christopher Schmidt

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  file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/adt/adapt_adt_named.hpp

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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/sequence/intrinsic/segments.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/support/is_segmented.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::apply`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/functional/apply.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/statistics/p_square_cumul_dist.hpp
No license file was found, but licenses were detected in source scan.

/*===
  Boost.Wave: A Standard compliant C++ preprocessor library

  http://www.boost.org/

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==*/

Found in path(s):

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/cpp_throw.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/util/filesystem_compatibility.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/grammars/cpp_literal_grammar_gen.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/util/cpp_ifblock.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/util/interpret_pragma.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/grammars/cpp_defined_grammar_gen.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/grammars/cpp_value_error.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/cpp_exceptions.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/grammars/cpp_intlit_grammar.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/util/symbol_table.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/util/transform_iterator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/grammars/cpp_grammar_gen.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/cpplexer/token_cache.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/util/iteration_context.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/grammars/cpp_grammar.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/util/macro_definition.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/grammars/cpp_predef_macros_grammar.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/preprocessing_hooks.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/grammars/cpp_expression_grammar_gen.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/grammars/cpp_expression_grammar.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/util/macro_helpers.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/grammars/cpp_chlit_grammar.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/cpplexer/cpplexer_exceptions.hpp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/util/time_conversion_helper.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/util/functor_input.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/util/cpp_include_paths.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/grammars/cpp_expression_value.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/grammars/cpp_defined_grammar.hpp
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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/align/detail/assume_aligned_gcc.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/align/assume_aligned.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/align/detail/assume_aligned_msvc.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/align/detail/assume_aligned_intel.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/align/detail/assume_aligned.hpp
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/*!
@file
Defines `boost::hana::partition`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/partition.hpp

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+--*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/is_asymmetric_interval.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/concept/map_value.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/concept/element_associator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/concept/interval_set_value.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/concept/comparable.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/interval_traits.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/concept/interval_associator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/is_icl_container.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/is_container.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/concept/interval_set.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/is_key_container_of.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/concept/container.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/concept/set_value.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/adds_inversely.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/is_continuous_interval.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/is_discrete_interval.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/is_interval.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/concept/interval_map.hpp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/associative_interval_container.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/interval_type_of.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/interval_combining_style.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/interval_type_default.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/dynamic_interval_traits.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/concept/element_set.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/concept/joinable.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/concept/element_set_value.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/concept/element_map.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/associative_element_container.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/detail/on_absorbtion.hpp
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/*
[auto_generated]
boost/numeric/odeint/stepper/explicit_generic_rk.hpp

[begin_description]
Implementation of the generic Runge-Kutta steppers. This is the base class for many Runge-Kutta steppers.
[end_description]

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Copyright 2011-2013 Karsten Ahnert
Copyright 2012 Christoph Koke

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/stepper/explicit_generic_rk.hpp
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/*

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*
* See http://www.boost.org/libs/iostreams for documentation.

* File: boost/iostreams/detail/execute.hpp
* Date: Thu Dec 06 13:21:54 MST 2007
* Copyright: 2007-2008 CodeRage, LLC
* Author: Jonathan Turkanis
* Contact: turkanis at coderage dot com

* Defines the overloaded function template
* boost::iostreams::detail::execute_all() and the function template
* boost::iostreams::detail::execute_foreach().
*
* execute_all() invokes a primary operation and performs a sequence of cleanup
* operations, returning the result of the primary operation if no exceptions
* are thrown. If one of the operations throws an exception, performs the
* remaining operations and rethrows the initial exception.
*
* execute_foreach() is a variant
 of std::foreach which invokes a function
* object for each item in a sequence, catching all execptions and rethrowing
* the first caught exception after the function object has been invoked on each
* item.
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/iostreams/detail/execute.hpp
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/* boost random/detail/polynomial.hpp header file
*
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* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/random/detail/polynomial.hpp

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/*!
@file
Adapts `boost::fusion::list` for use with Hana.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/ext/boost/fusion/list.hpp
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===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/support/char_encoding/iso8859_1.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/karma/detail/pass_container.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/support/char_encoding/standard.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/support/char_encoding/standard_wide.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/support/char_encoding/unicode.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/support/char_encoding/ascii.hpp
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/*!
@file
Forward declares `boost::hana::accessors`.

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/*!
@file
Forward declares `boost::hana::scan_right`.

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/*===
  Boost.Wave: A Standard compliant C++ preprocessor library

  http://www.boost.org/

  See http://www.boost.org/libs/wave for documentation

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===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave.hpp
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/* Flyweight class.
*
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* (See accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org/libs/flyweight for library home page.
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/flyweight/flyweight.hpp
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/*!
@file
Forward declares `boost::hana::fold_right`.

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*/

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zip/windows/include/boost/hana/fwd/fold_right.hpp
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===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/phoenix/bind/detail/cpp03/bind_member_function.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/phoenix/bind/bind_member_variable.hpp
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/*!
@file
Includes all the library components except the adapters for external
libraries.

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/*===
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http://spirit.sourceforge.net/

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file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
===*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/support/common_terminals.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/support/make_component.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/support/modify.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/support/detail/make_cons.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/support/meta_compiler.hpp
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Revision history:
January 2008 mtc Version for Adobe Source Library
January 2013 mtc Version for Boost.Algorithm

*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/algorithm/gather.hpp
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===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/support/traits/is_parser.hpp
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```
/* Boost interval/detail/bcc_rounding_control.hpp file
*
* Copyright 2000 Jens Maurer
* Copyright 2002 Hervé Brönnimann, Guillaume Melquiond, Sylvain Pion
*
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* copy at http://www.boost.org/LICENSE_1_0.txt)
*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/interval/detail/bcc_rounding_control.hpp
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```
/*=============================================================================
  Boost.Wave: A Standard compliant C++ preprocessor library

  Detect the need to insert a whitespace token into the output stream

  http://www.boost.org/

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  LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
=============================================================================*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/util/insert_whitespace_detection.hpp
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```
/**
* -*- c++ -*-
*
* \file c_array.hpp
*
* \brief provides specializations of matrix and vector traits for c arrays and c matrices.
*
* Copyright (c) 2009, Gunter Winkler
*
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* accompanying file LICENSE_1_0.txt or copy at
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*
* \author Gunter Winkler (guwi17 at gmx dot de)
*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/ublas/traits/c_array.hpp
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/*
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/support/exception.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/attributes/attribute_value.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/support/regex.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/attributes/value_extraction_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/expressions/predicates/has_attr.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/support/spirit_classic.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/attributes/counter.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/detail/config.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/detail/is_ostream.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/keywords/filter.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/detail/date_time_fmt_gen_traits_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/sinks/text_ostream_backend.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/sinks/frontend_requirements.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/core/core.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/keywords/min_free_space.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/support/date_time.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/utility/value_ref_fwd.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/keywords/auto_flush.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/detail/is_character_type.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/keywords/channel.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/detail/light_rw_mutex.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/utility/type_dispatch/static_type_dispatcher.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/utility/unique_identifier_name.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/trivial.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/sources/severity_channel_logger.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/sinks/sink.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/utility/once_block.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/utility/functional/fun_ref.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/sinks/bounded_fifo_queue.hpp
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/*
[auto_generated]
boost/numeric/odeint/util/n_ary_helper.hpp

Macros to generate scale_sumN and for_eachN functors.

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/*
[auto_generated]
boost/numeric/odeint/util/state_wrapper.hpp

[begin_description]
State wrapper for the state type in all stepper. The state wrappers are responsible for construction,
destruction, copying construction, assignment and resizing.
[end_description]

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/*!
@file
Defines `boost::hana::Sequence`.

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/*
[auto_generated]
boost/numeric/odeint/algebra/default_operations.hpp

[begin_description]
Default operations. They work with the default numerical types, like float, double, complex< double> ...
[end_description]

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/*!
@file
Defines `boost::hana::difference`.

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/*
[auto_generated]
boost/numeric/odeint/integrate/integrate_adaptive.hpp

[begin_description]
Adaptive integration of ODEs.
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/integrate/integrate_adaptive.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::detail::nested_by`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/detail/nested_by.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/utility/addressof.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/detail/no_exceptions_support.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/detail/lightweight_test.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/noncopyable.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/utility/enable_if.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/utility/explicit_operator_bool.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/utility/swap.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/swap.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/checked_delete.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/ref.hpp
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===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/qi/numeric/numeric_utils.hpp
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```
/*=============================================================================
  Boost.Wave: A Standard compliant C++ preprocessor library
  Whitespace eater

  http://www.boost.org/

  Copyright (c) 2003 Paul Mensonides
  Copyright (c) 2001-2012 Hartmut Kaiser.
  Distributed under the Boost Software License, Version 1.0. (See accompanying
  file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
=============================================================================*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/whitespace_handling.hpp
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```
/* boost random/bernoulli_distribution.hpp header file
*
* Copyright Jens Maurer 2000-2001
* Copyright Steven Watanabe 2011
* Distributed under the Boost Software License, Version 1.0. (See
* accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* $Id$
*
* Revision history
*  2001-02-18  moved to individual header files
*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/bernoulli_distribution.hpp
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```
// Distributed under the Boost Software License, Version 1.0. (See accompanying
//  This also contains public domain code from MurmurHash. From the
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/functional/hash/hash.hpp
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```
/*-----------------------------------------------------------------------+
Author: Joachim Faulhaber
```

Copyright (c) 2009-2009: Joachim Faulhaber
+--+
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     (See accompanying file LICENCE.txt or copy at
         http://www.boost.org/LICENSE_1_0.txt)
+--*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/icl/detail/relation_state.hpp
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===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/home/classic/phoenix/statements.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/home/classic/phoenix/tuples.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/home/classic/phoenix/operators.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/home/classic/phoenix/functions.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/home/classic/phoenix.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/home/classic/phoenix/special_ops.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/home/classic/phoenix/composite.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/home/classic/phoenix/primitives.hpp
No license file was found, but licenses were detected in source scan.

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*/

Found in path(s):

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/utility/string_literal.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/log/detail/attachable_sstream_buf.hpp
No license file was found, but licenses were detected in source scan.

```
//
// detail/impl/signal_set_service.ipp
// ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
//
// Copyright (c) 2003-2017 Christopher M. Kohlhoff (chris at kohlhoff dot com)
//
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//

#ifndef BOOST_ASIO_DETAIL_IMPL_SIGNAL_SET_SERVICE_IPP
#define BOOST_ASIO_DETAIL_IMPL_SIGNAL_SET_SERVICE_IPP

#if defined(_MSC_VER) && (_MSC_VER >= 1200)
# pragma once
#endif // defined(_MSC_VER) && (_MSC_VER >= 1200)

#include <boost/asio/detail/config.hpp>

#include <cstring>
#include <boost/asio/detail/reactor.hpp>
#include <boost/asio/detail/signal_blocker.hpp>
#include <boost/asio/detail/signal_set_service.hpp>
#include <boost/asio/detail/static_mutex.hpp>

#include <boost/asio/detail/push_options.hpp>

namespace boost {
namespace asio {
namespace detail {

struct signal_state
{
 // Mutex used for
 protecting global state.
 static_mutex mutex_;

 // The read end of the pipe used for signal notifications.
 int read_descriptor_;

 // The write end of the pipe used for signal notifications.
 int write_descriptor_;
```

```
 // Whether the signal state has been prepared for a fork.
 bool fork_prepared_;

 // The head of a linked list of all signal_set_service instances.
 class signal_set_service* service_list_;

 // A count of the number of objects that are registered for each signal.
 std::size_t registration_count_[max_signal_number];
};

signal_state* get_signal_state()
{
 static signal_state state = {
   BOOST_ASIO_STATIC_MUTEX_INIT, -1, -1, false, 0, { 0 } };
 return &state;
}

void boost_asio_signal_handler(int signal_number)
{
#if defined(BOOST_ASIO_WINDOWS) \
 || defined(BOOST_ASIO_WINDOWS_RUNTIME) \
 || defined(__CYGWIN__)
 signal_set_service::deliver_signal(signal_number);
#else // defined(BOOST_ASIO_WINDOWS)
    //   || defined(BOOST_ASIO_WINDOWS_RUNTIME)

  //   || defined(__CYGWIN__)
 int saved_errno = errno;
 signal_state* state = get_signal_state();
 signed_size_type result = ::write(state->write_descriptor_,
    &signal_number, sizeof(signal_number));
 (void)result;
 errno = saved_errno;
#endif // defined(BOOST_ASIO_WINDOWS)
     //   || defined(BOOST_ASIO_WINDOWS_RUNTIME)
     //   || defined(__CYGWIN__)

#if defined(BOOST_ASIO_HAS_SIGNAL) && !defined(BOOST_ASIO_HAS_SIGACTION)
 ::signal(signal_number, boost_asio_signal_handler);
#endif // defined(BOOST_ASIO_HAS_SIGNAL) && !defined(BOOST_ASIO_HAS_SIGACTION)
}

#if !defined(BOOST_ASIO_WINDOWS) \
 && !defined(BOOST_ASIO_WINDOWS_RUNTIME) \
 && !defined(__CYGWIN__)
class signal_set_service::pipe_read_op : public reactor_op
{
```

```
public:
 pipe_read_op()
   : reactor_op(&pipe_read_op::do_perform, pipe_read_op::do_complete)
 {
 }

 static bool do_perform(reactor_op*)
 {
   signal_state* state = get_signal_state();

   int fd = state->read_descriptor_;
   int signal_number
 = 0;
   while (::read(fd, &signal_number, sizeof(int)) == sizeof(int))
     if (signal_number >= 0 && signal_number < max_signal_number)
       signal_set_service::deliver_signal(signal_number);

   return false;
 }

 static void do_complete(io_service_impl* /*owner*/, operation* base,
     const boost::system::error_code& /*ec*/,
     std::size_t /*bytes_transferred*/)
 {
   pipe_read_op* o(static_cast<pipe_read_op*>(base));
   delete o;
 }
};
#endif // !defined(BOOST_ASIO_WINDOWS)
      //   && !defined(BOOST_ASIO_WINDOWS_RUNTIME)
      //   && !defined(__CYGWIN__)

signal_set_service::signal_set_service(
   boost::asio::io_service& io_service)
 : io_service_(boost::asio::use_service<io_service_impl>(io_service)),
#if !defined(BOOST_ASIO_WINDOWS) \
 && !defined(BOOST_ASIO_WINDOWS_RUNTIME) \
 && !defined(__CYGWIN__)
   reactor_(boost::asio::use_service<reactor>(io_service)),
#endif // !defined(BOOST_ASIO_WINDOWS)
      //   && !defined(BOOST_ASIO_WINDOWS_RUNTIME)
       //   && !defined(__CYGWIN__)
   next_(0),
   prev_(0)
{
 get_signal_state()->mutex_.init();

#if !defined(BOOST_ASIO_WINDOWS) \
```

```
 && !defined(BOOST_ASIO_WINDOWS_RUNTIME) \
 && !defined(__CYGWIN__)
 reactor_.init_task();
#endif // !defined(BOOST_ASIO_WINDOWS)
     //   && !defined(BOOST_ASIO_WINDOWS_RUNTIME)
     //   && !defined(__CYGWIN__)

 for (int i = 0; i < max_signal_number; ++i)
   registrations_[i] = 0;

 add_service(this);
}

signal_set_service::~signal_set_service()
{
 remove_service(this);
}

void signal_set_service::shutdown_service()
{
 remove_service(this);

 op_queue<operation> ops;

 for (int i = 0; i < max_signal_number; ++i)
 {
   registration* reg = registrations_[i];
   while (reg)
   {
     ops.push(*reg->queue_);
     reg = reg->next_in_table_;
   }
 }

 io_service_.abandon_operations(ops);
}

void signal_set_service::fork_service(
   boost::asio::io_service::fork_event fork_ev)
{
#if !defined(BOOST_ASIO_WINDOWS) \
 && !defined(BOOST_ASIO_WINDOWS_RUNTIME)
 \
 && !defined(__CYGWIN__)
 signal_state* state = get_signal_state();
 static_mutex::scoped_lock lock(state->mutex_);

 switch (fork_ev)
```

```
 {
 case boost::asio::io_service::fork_prepare:
   {
     int read_descriptor = state->read_descriptor_;
     state->fork_prepared_ = true;
     lock.unlock();
     reactor_.deregister_internal_descriptor(read_descriptor, reactor_data_);
     reactor_.cleanup_descriptor_data(reactor_data_);
   }
   break;
 case boost::asio::io_service::fork_parent:
   if (state->fork_prepared_)
   {
     int read_descriptor = state->read_descriptor_;
     state->fork_prepared_ = false;
     lock.unlock();
     reactor_.register_internal_descriptor(reactor::read_op,
         read_descriptor, reactor_data_, new pipe_read_op);
   }
   break;
 case boost::asio::io_service::fork_child:
   if (state->fork_prepared_)
   {
     boost::asio::detail::signal_blocker blocker;
     close_descriptors();
     open_descriptors();
      int read_descriptor = state->read_descriptor_;
     state->fork_prepared_ = false;
     lock.unlock();
     reactor_.register_internal_descriptor(reactor::read_op,
         read_descriptor, reactor_data_, new pipe_read_op);
   }
   break;
 default:
   break;
 }
#else // !defined(BOOST_ASIO_WINDOWS)
     //   && !defined(BOOST_ASIO_WINDOWS_RUNTIME)
     //   && !defined(__CYGWIN__)
 (void)fork_ev;
#endif // !defined(BOOST_ASIO_WINDOWS)
      //   && !defined(BOOST_ASIO_WINDOWS_RUNTIME)
      //   && !defined(__CYGWIN__)
}

void signal_set_service::construct(
   signal_set_service::implementation_type& impl)
{
```

```
 impl.signals_ = 0;
}

void signal_set_service::destroy(
   signal_set_service::implementation_type& impl)
{
 boost::system::error_code ignored_ec;
 clear(impl, ignored_ec);
 cancel(impl, ignored_ec);
}

boost::system::error_code signal_set_service::add(
   signal_set_service::implementation_type& impl,
   int signal_number, boost::system::error_code&
 ec)
{
 // Check that the signal number is valid.
 if (signal_number < 0 || signal_number >= max_signal_number)
 {
   ec = boost::asio::error::invalid_argument;
   return ec;
 }

 signal_state* state = get_signal_state();
 static_mutex::scoped_lock lock(state->mutex_);

 // Find the appropriate place to insert the registration.
 registration** insertion_point = &impl.signals_;
 registration* next = impl.signals_;
 while (next && next->signal_number_ < signal_number)
 {
   insertion_point = &next->next_in_set_;
   next = next->next_in_set_;
 }

 // Only do something if the signal is not already registered.
 if (next == 0 || next->signal_number_ != signal_number)
 {
   registration* new_registration = new registration;

#if defined(BOOST_ASIO_HAS_SIGNAL) || defined(BOOST_ASIO_HAS_SIGACTION)
   // Register for the signal if we're the first.
   if (state->registration_count_[signal_number] == 0)
   {
# if defined(BOOST_ASIO_HAS_SIGACTION)
     using namespace std; //
 For memset.
     struct sigaction sa;
```

```
    memset(&sa, 0, sizeof(sa));
    sa.sa_handler = boost_asio_signal_handler;
    sigfillset(&sa.sa_mask);
    if (::sigaction(signal_number, &sa, 0) == -1)
# else // defined(BOOST_ASIO_HAS_SIGACTION)
    if (::signal(signal_number, boost_asio_signal_handler) == SIG_ERR)
# endif // defined(BOOST_ASIO_HAS_SIGACTION)
    {
# if defined(BOOST_ASIO_WINDOWS) || defined(__CYGWIN__)
      ec = boost::asio::error::invalid_argument;
# else // defined(BOOST_ASIO_WINDOWS) || defined(__CYGWIN__)
      ec = boost::system::error_code(errno,
          boost::asio::error::get_system_category());
# endif // defined(BOOST_ASIO_WINDOWS) || defined(__CYGWIN__)
      delete new_registration;
      return ec;
    }
  }
#endif // defined(BOOST_ASIO_HAS_SIGNAL) || defined(BOOST_ASIO_HAS_SIGACTION)

  // Record the new registration in the set.
  new_registration->signal_number_ = signal_number;
  new_registration->queue_ = &impl.queue_;
   new_registration->next_in_set_ = next;
  *insertion_point = new_registration;

  // Insert registration into the registration table.
  new_registration->next_in_table_ = registrations_[signal_number];
  if (registrations_[signal_number])
    registrations_[signal_number]->prev_in_table_ = new_registration;
  registrations_[signal_number] = new_registration;

  ++state->registration_count_[signal_number];
 }

 ec = boost::system::error_code();
 return ec;
}

boost::system::error_code signal_set_service::remove(
  signal_set_service::implementation_type& impl,
  int signal_number, boost::system::error_code& ec)
{
 // Check that the signal number is valid.
 if (signal_number < 0 || signal_number >= max_signal_number)
 {
  ec = boost::asio::error::invalid_argument;
  return ec;
```

```
  }

  signal_state* state = get_signal_state();
  static_mutex::scoped_lock lock(state->mutex_);

  // Find the signal number in the list of registrations.
  registration** deletion_point
  = &impl.signals_;
  registration* reg = impl.signals_;
  while (reg && reg->signal_number_ < signal_number)
  {
    deletion_point = &reg->next_in_set_;
    reg = reg->next_in_set_;
  }

  if (reg != 0 && reg->signal_number_ == signal_number)
  {
#if defined(BOOST_ASIO_HAS_SIGNAL) || defined(BOOST_ASIO_HAS_SIGACTION)
    // Set signal handler back to the default if we're the last.
    if (state->registration_count_[signal_number] == 1)
    {
# if defined(BOOST_ASIO_HAS_SIGACTION)
      using namespace std; // For memset.
      struct sigaction sa;
      memset(&sa, 0, sizeof(sa));
      sa.sa_handler = SIG_DFL;
      if (::sigaction(signal_number, &sa, 0) == -1)
# else // defined(BOOST_ASIO_HAS_SIGACTION)
      if (::signal(signal_number, SIG_DFL) == SIG_ERR)
# endif // defined(BOOST_ASIO_HAS_SIGACTION)
      {
# if defined(BOOST_ASIO_WINDOWS) || defined(__CYGWIN__)
        ec = boost::asio::error::invalid_argument;
# else // defined(BOOST_ASIO_WINDOWS) || defined(__CYGWIN__)

      ec = boost::system::error_code(errno,
          boost::asio::error::get_system_category());
# endif // defined(BOOST_ASIO_WINDOWS) || defined(__CYGWIN__)
        return ec;
      }
    }
#endif // defined(BOOST_ASIO_HAS_SIGNAL) || defined(BOOST_ASIO_HAS_SIGACTION)

    // Remove the registration from the set.
    *deletion_point = reg->next_in_set_;

    // Remove the registration from the registration table.
    if (registrations_[signal_number] == reg)
```

```
    registrations_[signal_number] = reg->next_in_table_;
  if (reg->prev_in_table_)
    reg->prev_in_table_->next_in_table_ = reg->next_in_table_;
  if (reg->next_in_table_)
    reg->next_in_table_->prev_in_table_ = reg->prev_in_table_;

  --state->registration_count_[signal_number];

  delete reg;
 }

 ec = boost::system::error_code();
 return ec;
}

boost::system::error_code signal_set_service::clear(
  signal_set_service::implementation_type& impl,
  boost::system::error_code& ec)
{
 signal_state* state =
 get_signal_state();
 static_mutex::scoped_lock lock(state->mutex_);

 while (registration* reg = impl.signals_)
 {
#if defined(BOOST_ASIO_HAS_SIGNAL) || defined(BOOST_ASIO_HAS_SIGACTION)
  // Set signal handler back to the default if we're the last.
  if (state->registration_count_[reg->signal_number_] == 1)
  {
# if defined(BOOST_ASIO_HAS_SIGACTION)
    using namespace std; // For memset.
    struct sigaction sa;
    memset(&sa, 0, sizeof(sa));
    sa.sa_handler = SIG_DFL;
    if (::sigaction(reg->signal_number_, &sa, 0) == -1)
# else // defined(BOOST_ASIO_HAS_SIGACTION)
    if (::signal(reg->signal_number_, SIG_DFL) == SIG_ERR)
# endif // defined(BOOST_ASIO_HAS_SIGACTION)
    {
# if defined(BOOST_ASIO_WINDOWS) || defined(__CYGWIN__)
      ec = boost::asio::error::invalid_argument;
# else // defined(BOOST_ASIO_WINDOWS) || defined(__CYGWIN__)
      ec = boost::system::error_code(errno,
        boost::asio::error::get_system_category());
# endif // defined(BOOST_ASIO_WINDOWS)
 || defined(__CYGWIN__)
      return ec;
    }
```

```
  }
#endif // defined(BOOST_ASIO_HAS_SIGNAL) || defined(BOOST_ASIO_HAS_SIGACTION)

  // Remove the registration from the registration table.
  if (registrations_[reg->signal_number_] == reg)
    registrations_[reg->signal_number_] = reg->next_in_table_;
  if (reg->prev_in_table_)
    reg->prev_in_table_->next_in_table_ = reg->next_in_table_;
  if (reg->next_in_table_)
    reg->next_in_table_->prev_in_table_ = reg->prev_in_table_;

  --state->registration_count_[reg->signal_number_];

  impl.signals_ = reg->next_in_set_;
  delete reg;
 }

 ec = boost::system::error_code();
 return ec;
}

boost::system::error_code signal_set_service::cancel(
  signal_set_service::implementation_type& impl,
  boost::system::error_code& ec)
{
 BOOST_ASIO_HANDLER_OPERATION(("signal_set", &impl, "cancel"));

 op_queue<operation> ops;
 {
  signal_state* state = get_signal_state();
  static_mutex::scoped_lock
 lock(state->mutex_);

  while (signal_op* op = impl.queue_.front())
  {
    op->ec_ = boost::asio::error::operation_aborted;
    impl.queue_.pop();
    ops.push(op);
  }
 }

 io_service_.post_deferred_completions(ops);

 ec = boost::system::error_code();
 return ec;
}

void signal_set_service::deliver_signal(int signal_number)
```

```
{
 signal_state* state = get_signal_state();
 static_mutex::scoped_lock lock(state->mutex_);

 signal_set_service* service = state->service_list_;
 while (service)
 {
  op_queue<operation> ops;

  registration* reg = service->registrations_[signal_number];
  while (reg)
  {
   if (reg->queue_->empty())
   {
    ++reg->undelivered_;
   }
   else
   {
    while (signal_op* op = reg->queue_->front())
    {
     op->signal_number_ = signal_number;
     reg->queue_->pop();
     ops.push(op);
    }
   }

   reg = reg->next_in_table_;
  }

  service->io_service_.post_deferred_completions(ops);

  service = service->next_;
 }
}

void signal_set_service::add_service(signal_set_service* service)
{
 signal_state* state = get_signal_state();
 static_mutex::scoped_lock lock(state->mutex_);

#if !defined(BOOST_ASIO_WINDOWS) && !defined(__CYGWIN__)
 // If this is the first service to be created, open a new pipe.
 if (state->service_list_ == 0)
  open_descriptors();
#endif // !defined(BOOST_ASIO_WINDOWS) && !defined(__CYGWIN__)

 // Insert service into linked list of all services.
 service->next_ = state->service_list_;
```

```
 service->prev_ = 0;
 if (state->service_list_)
   state->service_list_->prev_ = service;
 state->service_list_ = service;

#if !defined(BOOST_ASIO_WINDOWS) \
 && !defined(BOOST_ASIO_WINDOWS_RUNTIME) \
 && !defined(__CYGWIN__)
 // Register for pipe readiness notifications.
 int read_descriptor = state->read_descriptor_;
 lock.unlock();
 service->reactor_.register_internal_descriptor(reactor::read_op,
     read_descriptor, service->reactor_data_,
 new pipe_read_op);
#endif // !defined(BOOST_ASIO_WINDOWS)
       //   && !defined(BOOST_ASIO_WINDOWS_RUNTIME)
       //   && !defined(__CYGWIN__)
}

void signal_set_service::remove_service(signal_set_service* service)
{
 signal_state* state = get_signal_state();
 static_mutex::scoped_lock lock(state->mutex_);

 if (service->next_ || service->prev_ || state->service_list_ == service)
 {
#if !defined(BOOST_ASIO_WINDOWS) \
 && !defined(BOOST_ASIO_WINDOWS_RUNTIME) \
 && !defined(__CYGWIN__)
   // Disable the pipe readiness notifications.
   int read_descriptor = state->read_descriptor_;
   lock.unlock();
   service->reactor_.deregister_internal_descriptor(
       read_descriptor, service->reactor_data_);
   service->reactor_.cleanup_descriptor_data(service->reactor_data_);
   lock.lock();
#endif // !defined(BOOST_ASIO_WINDOWS)
       //   && !defined(BOOST_ASIO_WINDOWS_RUNTIME)
       //   && !defined(__CYGWIN__)

   // Remove service from linked list of all services.
    if (state->service_list_ == service)
     state->service_list_ = service->next_;
   if (service->prev_)
     service->prev_->next_ = service->next_;
   if (service->next_)
     service->next_->prev_= service->prev_;
   service->next_ = 0;
```

```
  service->prev_ = 0;

#if !defined(BOOST_ASIO_WINDOWS) && !defined(__CYGWIN__)
  // If this is the last service to be removed, close the pipe.
  if (state->service_list_ == 0)
    close_descriptors();
#endif // !defined(BOOST_ASIO_WINDOWS) && !defined(__CYGWIN__)
 }
}

void signal_set_service::open_descriptors()
{
#if !defined(BOOST_ASIO_WINDOWS) \
 && !defined(BOOST_ASIO_WINDOWS_RUNTIME) \
 && !defined(__CYGWIN__)
 signal_state* state = get_signal_state();

 int pipe_fds[2];
 if (::pipe(pipe_fds) == 0)
 {
  state->read_descriptor_ = pipe_fds[0];
  ::fcntl(state->read_descriptor_, F_SETFL, O_NONBLOCK);

  state->write_descriptor_ = pipe_fds[1];
  ::fcntl(state->write_descriptor_, F_SETFL, O_NONBLOCK);

#if defined(FD_CLOEXEC)
   ::fcntl(state->read_descriptor_, F_SETFD, FD_CLOEXEC);
  ::fcntl(state->write_descriptor_, F_SETFD, FD_CLOEXEC);
#endif // defined(FD_CLOEXEC)
 }
 else
 {
  boost::system::error_code ec(errno,
      boost::asio::error::get_system_category());
  boost::asio::detail::throw_error(ec, "signal_set_service pipe");
 }
#endif // !defined(BOOST_ASIO_WINDOWS)
     //   && !defined(BOOST_ASIO_WINDOWS_RUNTIME)
     //   && !defined(__CYGWIN__)
}

void signal_set_service::close_descriptors()
{
#if !defined(BOOST_ASIO_WINDOWS) \
 && !defined(BOOST_ASIO_WINDOWS_RUNTIME) \
 && !defined(__CYGWIN__)
 signal_state* state = get_signal_state();
```

```
 if (state->read_descriptor_ != -1)
   ::close(state->read_descriptor_);
 state->read_descriptor_ = -1;

 if (state->write_descriptor_ != -1)
   ::close(state->write_descriptor_);
 state->write_descriptor_ = -1;
#endif // !defined(BOOST_ASIO_WINDOWS)
      //   && !defined(BOOST_ASIO_WINDOWS_RUNTIME)
      //   && !defined(__CYGWIN__)
}

void
 signal_set_service::start_wait_op(
   signal_set_service::implementation_type& impl, signal_op* op)
{
 io_service_.work_started();

 signal_state* state = get_signal_state();
 static_mutex::scoped_lock lock(state->mutex_);

 registration* reg = impl.signals_;
 while (reg)
 {
   if (reg->undelivered_ > 0)
   {
     --reg->undelivered_;
     op->signal_number_ = reg->signal_number_;
     io_service_.post_deferred_completion(op);
     return;
   }

   reg = reg->next_in_set_;
 }

 impl.queue_.push(op);
}

} // namespace detail
} // namespace asio
} // namespace boost

#include <boost/asio/detail/pop_options.hpp>

#endif // BOOST_ASIO_DETAIL_IMPL_SIGNAL_SET_SERVICE_IPP
```

Found in path(s):

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/detail/impl/signal_set_service.ipp
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```
/*
 [auto_generated]
 boost/numeric/odeint/external/thrust/thrust_operations_dispatcher.hpp

 [begin_description]
 operations_dispatcher specialization for thrust
 [end_description]

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 Copyright 2013-2014 Mario Mulansky

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*/
```

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/external/thrust/thrust_operations_dispatcher.hpp
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```
/*!
@file
Defines `boost::hana::detail::type_foldr1`.

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*/
```

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```
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==============================================================================*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/fusion/container/generation/map_tie.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/container/map/detail/at_key_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/algorithm/auxiliary/move.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/container/generation/make_deque.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/container/generation/deque_tie.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/container/map/detail/at_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/container/map/detail/value_at_key_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/container/map/detail/value_at_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/container/generation/make_map.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/include/move.hpp
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/*!
@file
Forward declares `boost::hana::take_back`.

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zip/windows/include/boost/hana/fwd/take_back.hpp
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/*!
@file
Forward declares `boost::hana::comparing`.

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/*!
@file
Defines `boost::hana::size`.

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===*/

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zip/windows/include/boost/spirit/home/classic/core/non_terminal/impl/static.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/container/deque/detail/cpp03/deque_initial_size.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/container/deque/detail/cpp03/limits.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/container/deque/deque_iterator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/container/deque/detail/begin_impl.hpp
*

/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/deque/detail/cpp03/deque.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/deque/back_extended_deque.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/deque/detail/end_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/deque/detail/cpp03/deque_forward_ctor.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/deque/detail/cpp03/deque_keyed_values.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/deque/detail/at_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/deque/detail/cpp03/deque_keyed_values_call.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/deque/detail/deque_keyed_values.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/deque/detail/keyed_element.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/deque/deque.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/deque/front_extended_deque.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/deque/detail/value_at_impl.hpp
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/*!
@file
Master header for the `boost/hana/concept/` subdirectory.

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*/

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/* boost random/detail/signed_unsigned_tools.hpp header file
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*
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*/

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/*!
@file
Defines `boost::hana::always`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/type_traits/is_function.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/type_traits/make_signed.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/type_traits/is_integral.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/type_traits/is_signed.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/type_traits/conditional.hpp
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/*
[auto_generated]
boost/numeric/odeint/iterator/const_step_iterator.hpp

[begin_description]
Iterator for iterating through the solution of an ODE with constant step size.

[end_description]

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*/

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==*/

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/*!
@file
Defines `boost::hana::fold`.

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/*
[auto_generated]
boost/numeric/odeint/stepper/modified_midpoint.hpp

[begin_description]
Modified midpoint method for the use in Burlish-Stoer stepper.

[end_description]

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/statistics/weighted_kurtosis.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/statistics/weighted_skewness.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/statistics/skewness.hpp
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/*!
@file
Forward declares `boost::hana::to` and related utilities.

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/*!
@file
Defines `boost::hana::hash`.

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/*!
@file
Defines `boost::hana::on`.

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/*!
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Forward declares `boost::hana::span`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/language.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/predef/language/objc.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/predef/architecture/convex.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/predef/architecture/pyramid.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/predef/language/stdc.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/os/os400.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/predef/library/std/cxx.h
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/os/vms.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/predef/detail/test_def.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/predef/language/stdcpp.h
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/*!
@file
Defines `boost::hana::is_disjoint`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/detail/block_slist.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/pmr/memory_resource.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/detail/dispatch_uses_allocator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/pmr/deque.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/pmr/string.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/detail/block_list.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/pmr/set.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/pmr/map.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/pmr/stable_vector.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/pmr/resource_adaptor.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/pmr/vector.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/intrusive/detail/tree_value_compare.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/small_vector.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/pmr/slist.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/pmr/list.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/detail/dlmalloc.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/pmr/global_resource.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/pmr/synchronized_pool_resource.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/container/pmr/monotonic_buffer_resource.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/container/pmr/flat_set.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/container/uses_allocator_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/container/pmr/unsynchronized_pool_resource.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/container/scoped_allocator_fwd.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/container/pmr/polymorphic_allocator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/container/pmr/small_vector.hpp
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/*!
@file
Forward declares `boost::hana::hash`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/sequence/comparison/less.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/xpressive/detail/utility/counted_base.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/detail/endian.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/statechart/state.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/statechart/event.hpp
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zip/windows/include/boost/statechart/asynchronous_state_machine.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/statechart/detail/state_base.hpp
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zip/windows/include/boost/statechart/detail/avoid_unused_warning.hpp
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 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/statechart/fifo_scheduler.hpp
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/*===
  Boost.Wave: A Standard compliant C++ preprocessor library

  Grammar for universal character validation (see C++ standard: Annex E)

  http://www.boost.org/

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/*!
@file
Forward declares `boost::hana::prefix`.

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Thanks to Nevin for his comments/help.
*/

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/*!
@file
Defines `boost::hana::equal`.

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/*
[auto_generated]
boost/numeric/odeint/stepper/detail/adams_moulton_call_algebra.hpp

[begin_description]
Algebra caller for the Adams Moulton method.
[end_description]

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/stepper/detail/adams_moulton_call_algebra.hpp
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/*!
@file
Forward declares `boost::hana::Struct`.

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/*!
@file
Defines `boost::hana::permutations`.

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/*!
@file
Defines `boost::hana::cartesian_product`.

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/*!
@file
Defines `boost::hana::filter`.

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/*!
@file
Forward declares `boost::hana::repeat`.

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/*
[auto_generated]
boost/numeric/odeint/stepper/bulirsch_stoer_dense_out.hpp

[begin_description]
Implementaiton of the Burlish-Stoer method with dense output
[end_description]

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Found in path(s):
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/* boost random/detail/integer_log2.hpp header file
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*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/detail/integer_log2.hpp
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/* boost random/cauchy_distribution.hpp header file
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*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*
* Revision history
* 2001-02-18 moved to individual header files
*/

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/* boost random/detail/disable_warnings.hpp header file
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*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/detail/disable_warnings.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/repository/include/qi_keywords.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/repository/include/qi_kwd.hpp
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/*
[auto_generated]
boost/numeric/odeint/integrate/integrate.hpp

[begin_description]

Convenience methods which choose the stepper for the current ODE.
[end_description]

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Found in path(s):
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/set/detail/cpp03/set.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/qi/nonterminal/debug_handler_state.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/mpl/insert.hpp
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/*!
@file
Defines `boost::hana::integral_constant`.

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/*!
@file
Defines `boost::hana::greater`.

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@file
Forward declares `boost::hana::Applicative`.

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/*
[auto_generated]
boost/numeric/odeint/util/state_wrapper.hpp

[begin_description]
State wrapper for the state type in all stepper. The state wrappers are responsible for construction, destruction, copying construction, assignment and resizing.
[end_description]

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*
* See http://www.boost.org/libs/flyweight for library home page.
*/

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/*
* Defines the class template boost::iostreams::detail::device_adapter,
* a convenience base class for device adapters.
*
* File: boost/iostreams/detail/adapter/filter_adapter.hpp
* Date: Mon Nov 26 14:35:48 MST 2007
*
* Copyright: 2007-2008 CodeRage, LLC
* Author: Jonathan Turkanis

* Contact: turkanis at coderage dot com
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* Distributed under the Boost Software License, Version 1.0.(See accompanying
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*
* See http://www.boost.org/libs/iostreams for documentation.
*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/qi/char/char.hpp
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//
// ip/impl/address_v6.ipp
// ~~~~~~~~~~~~~~~~~~~~~~
//
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//
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```
// file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
//

#ifndef BOOST_ASIO_IP_IMPL_ADDRESS_V6_IPP
#define BOOST_ASIO_IP_IMPL_ADDRESS_V6_IPP

#if defined(_MSC_VER) && (_MSC_VER >= 1200)
# pragma once
#endif // defined(_MSC_VER) && (_MSC_VER >= 1200)

#include <boost/asio/detail/config.hpp>
#include <cstring>
#include <stdexcept>
#include <typeinfo>
#include <boost/asio/detail/socket_ops.hpp>
#include <boost/asio/detail/throw_error.hpp>
#include <boost/asio/detail/throw_exception.hpp>
#include <boost/asio/error.hpp>
#include <boost/asio/ip/address_v6.hpp>

#include <boost/asio/detail/push_options.hpp>

namespace boost {
namespace asio {
namespace ip {

address_v6::address_v6()
 : addr_(),
   scope_id_(0)
{
}

address_v6::address_v6(const address_v6::bytes_type& bytes,
  unsigned long scope)
 : scope_id_(scope)
{
#if UCHAR_MAX > 0xFF
 for (std::size_t i = 0; i < bytes.size(); ++i)
 {
  if (bytes[i] > 0xFF)
  {
    std::out_of_range ex("address_v6 from bytes_type");
    boost::asio::detail::throw_exception(ex);
  }
 }
#endif // UCHAR_MAX > 0xFF

 using namespace std; // For memcpy.
```

```
 memcpy(addr_.s6_addr, bytes.data(), 16);
}

address_v6::address_v6(const address_v6& other)
 : addr_(other.addr_),
   scope_id_(other.scope_id_)
{
}

#if defined(BOOST_ASIO_HAS_MOVE)
address_v6::address_v6(address_v6&& other)
 : addr_(other.addr_),
   scope_id_(other.scope_id_)
{
}
#endif // defined(BOOST_ASIO_HAS_MOVE)

address_v6& address_v6::operator=(const address_v6& other)
{
 addr_ = other.addr_;
 scope_id_ = other.scope_id_;
 return *this;
}

#if defined(BOOST_ASIO_HAS_MOVE)
address_v6& address_v6::operator=(address_v6&& other)
{
 addr_ = other.addr_;
  scope_id_ = other.scope_id_;
 return *this;
}
#endif // defined(BOOST_ASIO_HAS_MOVE)

address_v6::bytes_type address_v6::to_bytes() const
{
 using namespace std; // For memcpy.
 bytes_type bytes;
#if defined(BOOST_ASIO_HAS_STD_ARRAY)
 memcpy(bytes.data(), addr_.s6_addr, 16);
#else // defined(BOOST_ASIO_HAS_STD_ARRAY)
 memcpy(bytes.elems, addr_.s6_addr, 16);
#endif // defined(BOOST_ASIO_HAS_STD_ARRAY)
 return bytes;
}

std::string address_v6::to_string() const
{
 boost::system::error_code ec;
```

```
 std::string addr = to_string(ec);
 boost::asio::detail::throw_error(ec);
 return addr;
}

std::string address_v6::to_string(boost::system::error_code& ec) const
{
 char addr_str[boost::asio::detail::max_addr_v6_str_len];
 const char* addr =
   boost::asio::detail::socket_ops::inet_ntop(
       BOOST_ASIO_OS_DEF(AF_INET6), &addr_, addr_str,
       boost::asio::detail::max_addr_v6_str_len, scope_id_, ec);
 if (addr == 0)
   return std::string();
 return addr;
}

address_v6 address_v6::from_string(const
 char* str)
{
 boost::system::error_code ec;
 address_v6 addr = from_string(str, ec);
 boost::asio::detail::throw_error(ec);
 return addr;
}

address_v6 address_v6::from_string(
   const char* str, boost::system::error_code& ec)
{
 address_v6 tmp;
 if (boost::asio::detail::socket_ops::inet_pton(
       BOOST_ASIO_OS_DEF(AF_INET6), str, &tmp.addr_, &tmp.scope_id_, ec) <= 0)
   return address_v6();
 return tmp;
}

address_v6 address_v6::from_string(const std::string& str)
{
 return from_string(str.c_str());
}

address_v6 address_v6::from_string(
   const std::string& str, boost::system::error_code& ec)
{
 return from_string(str.c_str(), ec);
}

address_v4 address_v6::to_v4() const
```

```
{
 if (!is_v4_mapped() && !is_v4_compatible())
 {
   std::bad_cast ex;
   boost::asio::detail::throw_exception(ex);
 }

 address_v4::bytes_type v4_bytes = { { addr_.s6_addr[12],
   addr_.s6_addr[13], addr_.s6_addr[14], addr_.s6_addr[15] } };
 return address_v4(v4_bytes);
}

bool
 address_v6::is_loopback() const
{
 return ((addr_.s6_addr[0] == 0) && (addr_.s6_addr[1] == 0)
     && (addr_.s6_addr[2] == 0) && (addr_.s6_addr[3] == 0)
     && (addr_.s6_addr[4] == 0) && (addr_.s6_addr[5] == 0)
     && (addr_.s6_addr[6] == 0) && (addr_.s6_addr[7] == 0)
     && (addr_.s6_addr[8] == 0) && (addr_.s6_addr[9] == 0)
     && (addr_.s6_addr[10] == 0) && (addr_.s6_addr[11] == 0)
     && (addr_.s6_addr[12] == 0) && (addr_.s6_addr[13] == 0)
     && (addr_.s6_addr[14] == 0) && (addr_.s6_addr[15] == 1));
}

bool address_v6::is_unspecified() const
{
 return ((addr_.s6_addr[0] == 0) && (addr_.s6_addr[1] == 0)
     && (addr_.s6_addr[2] == 0) && (addr_.s6_addr[3] == 0)
     && (addr_.s6_addr[4] == 0) && (addr_.s6_addr[5] == 0)
     && (addr_.s6_addr[6] == 0) && (addr_.s6_addr[7] == 0)
     && (addr_.s6_addr[8] == 0) && (addr_.s6_addr[9] == 0)
     && (addr_.s6_addr[10] == 0) && (addr_.s6_addr[11] == 0)
     && (addr_.s6_addr[12] == 0) && (addr_.s6_addr[13] ==
 0)
     && (addr_.s6_addr[14] == 0) && (addr_.s6_addr[15] == 0));
}

bool address_v6::is_link_local() const
{
 return ((addr_.s6_addr[0] == 0xfe) && ((addr_.s6_addr[1] & 0xc0) == 0x80));
}

bool address_v6::is_site_local() const
{
 return ((addr_.s6_addr[0] == 0xfe) && ((addr_.s6_addr[1] & 0xc0) == 0xc0));
}
```

```
bool address_v6::is_v4_mapped() const
{
 return ((addr_.s6_addr[0] == 0) && (addr_.s6_addr[1] == 0)
    && (addr_.s6_addr[2] == 0) && (addr_.s6_addr[3] == 0)
    && (addr_.s6_addr[4] == 0) && (addr_.s6_addr[5] == 0)
    && (addr_.s6_addr[6] == 0) && (addr_.s6_addr[7] == 0)
    && (addr_.s6_addr[8] == 0) && (addr_.s6_addr[9] == 0)
    && (addr_.s6_addr[10] == 0xff) && (addr_.s6_addr[11] == 0xff));
}

bool address_v6::is_v4_compatible() const
{
 return ((addr_.s6_addr[0] == 0) && (addr_.s6_addr[1] == 0)
    && (addr_.s6_addr[2] == 0) && (addr_.s6_addr[3] == 0)
    && (addr_.s6_addr[4] == 0) && (addr_.s6_addr[5] == 0)
    && (addr_.s6_addr[6] == 0) && (addr_.s6_addr[7]
 == 0)
    && (addr_.s6_addr[8] == 0) && (addr_.s6_addr[9] == 0)
    && (addr_.s6_addr[10] == 0) && (addr_.s6_addr[11] == 0)
    && !((addr_.s6_addr[12] == 0)
      && (addr_.s6_addr[13] == 0)
      && (addr_.s6_addr[14] == 0)
      && ((addr_.s6_addr[15] == 0) || (addr_.s6_addr[15] == 1))));
}

bool address_v6::is_multicast() const
{
 return (addr_.s6_addr[0] == 0xff);
}

bool address_v6::is_multicast_global() const
{
 return ((addr_.s6_addr[0] == 0xff) && ((addr_.s6_addr[1] & 0x0f) == 0x0e));
}

bool address_v6::is_multicast_link_local() const
{
 return ((addr_.s6_addr[0] == 0xff) && ((addr_.s6_addr[1] & 0x0f) == 0x02));
}

bool address_v6::is_multicast_node_local() const
{
 return ((addr_.s6_addr[0] == 0xff) && ((addr_.s6_addr[1] & 0x0f) == 0x01));
}

bool address_v6::is_multicast_org_local() const
{
 return ((addr_.s6_addr[0] == 0xff) && ((addr_.s6_addr[1] & 0x0f) == 0x08));
```

```
}

bool address_v6::is_multicast_site_local() const
{
 return ((addr_.s6_addr[0] ==
 0xff) && ((addr_.s6_addr[1] & 0x0f) == 0x05));
}

bool operator==(const address_v6& a1, const address_v6& a2)
{
 using namespace std; // For memcmp.
 return memcmp(&a1.addr_, &a2.addr_,
     sizeof(boost::asio::detail::in6_addr_type)) == 0
   && a1.scope_id_ == a2.scope_id_;
}

bool operator<(const address_v6& a1, const address_v6& a2)
{
 using namespace std; // For memcmp.
 int memcmp_result = memcmp(&a1.addr_, &a2.addr_,
     sizeof(boost::asio::detail::in6_addr_type));
 if (memcmp_result < 0)
   return true;
 if (memcmp_result > 0)
   return false;
 return a1.scope_id_ < a2.scope_id_;
}

address_v6 address_v6::loopback()
{
 address_v6 tmp;
 tmp.addr_.s6_addr[15] = 1;
 return tmp;
}

address_v6 address_v6::v4_mapped(const address_v4& addr)
{
 address_v4::bytes_type v4_bytes = addr.to_bytes();
 bytes_type v6_bytes = { { 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0xFF, 0xFF,
   v4_bytes[0], v4_bytes[1], v4_bytes[2], v4_bytes[3] } };
 return address_v6(v6_bytes);
}

address_v6 address_v6::v4_compatible(const
 address_v4& addr)
{
 address_v4::bytes_type v4_bytes = addr.to_bytes();
 bytes_type v6_bytes = { { 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,
```

```
  v4_bytes[0], v4_bytes[1], v4_bytes[2], v4_bytes[3] } };
 return address_v6(v6_bytes);
}

} // namespace ip
} // namespace asio
} // namespace boost

#include <boost/asio/detail/pop_options.hpp>

#endif // BOOST_ASIO_IP_IMPL_ADDRESS_V6_IPP
```

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```
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==============================================================================*/
```

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```
/*=============================================================================
  Phoenix V1.2.1
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==============================================================================*/
```

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```
/*!
@file
Forward declares `boost::hana::members`.
```

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*/

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/*!
@file
Defines operators for Comparables.

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/*!
@file
Forward declares `boost::hana::index_if`.

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/*===
  Boost.Wave: A Standard compliant C++ preprocessor library

  Re2C based C++ lexer

  http://www.boost.org/

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==*/

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+---*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/smart_ptr/detail/sp_counted_base_clang.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/detail/winapi/crypt.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/test/detail/log_level.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/detail/winapi/environment.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/memory_order.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/type_traits/detail/mp_defer.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/detail/winapi/error_handling.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/detail/winapi/GetThreadTimes.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/detail/winapi/handles.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/test/execution_monitor.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/test/impl/test_tools.ipp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/test/utils/rtti.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/test/tree/test_unit.hpp
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zip/windows/include/boost/spirit/home/support/detail/endian/endian.hpp
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/*!
@file
Defines `boost::hana::detail::index_if`.

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/*===
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==*/

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/*!
@file
Forward declares `boost::hana::drop_back`.

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/*!
@file
Defines operators for Orderables.

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/* Boost interval/ext/integer.hpp template implementation file
*
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/*!
@file
Defines `boost::hana::drop_while`.

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/*
[auto_generated]
boost/numeric/odeint/iterator/adaptive_iterator.hpp

[begin_description]
Iterator for iterating throught the solution of an ODE with adaptive step size. The dereferenced types containes also the time.
[end_description]

Copyright 2012-2013 Karsten Ahnert
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/*!
@file
Defines `boost::hana::reverse_fold`.

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/*!
@file
Forward declares `boost::hana::make`.

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*/

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/*!
@file
Forward declares `boost::hana::contains` and `boost::hana::in`.

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/*==
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  Copyright (c) 2001-2011 Hartmut Kaiser
  Copyright (c) 2011 Jan Frederick Eick
  Copyright (c) 2011 Christopher Jefferson
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```
//
// detail/impl/dev_poll_reactor.ipp
// ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
//
// Copyright (c) 2003-2017 Christopher M. Kohlhoff (chris at kohlhoff dot com)
//
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// file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
//

#ifndef BOOST_ASIO_DETAIL_IMPL_DEV_POLL_REACTOR_IPP
#define BOOST_ASIO_DETAIL_IMPL_DEV_POLL_REACTOR_IPP

#if defined(_MSC_VER) && (_MSC_VER >= 1200)
# pragma once
#endif // defined(_MSC_VER) && (_MSC_VER >= 1200)

#include <boost/asio/detail/config.hpp>

#if defined(BOOST_ASIO_HAS_DEV_POLL)

#include <boost/asio/detail/dev_poll_reactor.hpp>
#include <boost/asio/detail/assert.hpp>
#include <boost/asio/detail/throw_error.hpp>
#include <boost/asio/error.hpp>

#include <boost/asio/detail/push_options.hpp>

namespace boost {
namespace asio {
namespace detail {

dev_poll_reactor::dev_poll_reactor(boost::asio::io_service&
 io_service)
 : boost::asio::detail::service_base<dev_poll_reactor>(io_service),
   io_service_(use_service<io_service_impl>(io_service)),
   mutex_(),
   dev_poll_fd_(do_dev_poll_create()),
   interrupter_(),
   shutdown_(false)
{
 // Add the interrupter's descriptor to /dev/poll.
 ::pollfd ev = { 0, 0, 0 };
 ev.fd = interrupter_.read_descriptor();
 ev.events = POLLIN | POLLERR;
 ev.revents = 0;
```

```
 ::write(dev_poll_fd_, &ev, sizeof(ev));
}

dev_poll_reactor::~dev_poll_reactor()
{
 shutdown_service();
 ::close(dev_poll_fd_);
}

void dev_poll_reactor::shutdown_service()
{
 boost::asio::detail::mutex::scoped_lock lock(mutex_);
 shutdown_ = true;
 lock.unlock();

 op_queue<operation> ops;

 for (int i = 0; i < max_ops; ++i)
   op_queue_[i].get_all_operations(ops);

 timer_queues_.get_all_timers(ops);

 io_service_.abandon_operations(ops);
}

void dev_poll_reactor::fork_service(boost::asio::io_service::fork_event fork_ev)
{
 if (fork_ev == boost::asio::io_service::fork_child)
  {
   detail::mutex::scoped_lock lock(mutex_);

   if (dev_poll_fd_ != -1)
     ::close(dev_poll_fd_);
   dev_poll_fd_ = -1;
   dev_poll_fd_ = do_dev_poll_create();

   interrupter_.recreate();

   // Add the interrupter's descriptor to /dev/poll.
   ::pollfd ev = { 0, 0, 0 };
   ev.fd = interrupter_.read_descriptor();
   ev.events = POLLIN | POLLERR;
   ev.revents = 0;
   ::write(dev_poll_fd_, &ev, sizeof(ev));

   // Re-register all descriptors with /dev/poll. The changes will be written
   // to the /dev/poll descriptor the next time the reactor is run.
   for (int i = 0; i < max_ops; ++i)
```

```
  {
    reactor_op_queue<socket_type>::iterator iter = op_queue_[i].begin();
    reactor_op_queue<socket_type>::iterator end = op_queue_[i].end();
    for (; iter != end; ++iter)
    {
      ::pollfd& pending_ev = add_pending_event_change(iter->first);
      pending_ev.events |= POLLERR | POLLHUP;
      switch (i)
      {
      case read_op: pending_ev.events
|= POLLIN; break;
      case write_op: pending_ev.events |= POLLOUT; break;
      case except_op: pending_ev.events |= POLLPRI; break;
      default: break;
      }
    }
  }
  interrupter_.interrupt();
 }
}

void dev_poll_reactor::init_task()
{
 io_service_.init_task();
}

int dev_poll_reactor::register_descriptor(socket_type, per_descriptor_data&)
{
 return 0;
}

int dev_poll_reactor::register_internal_descriptor(int op_type,
   socket_type descriptor, per_descriptor_data&, reactor_op* op)
{
 boost::asio::detail::mutex::scoped_lock lock(mutex_);

 op_queue_[op_type].enqueue_operation(descriptor, op);
 ::pollfd& ev = add_pending_event_change(descriptor);
 ev.events = POLLERR | POLLHUP;
 switch (op_type)
 {
 case read_op: ev.events |= POLLIN; break;
 case write_op: ev.events |= POLLOUT; break;
 case except_op: ev.events |= POLLPRI; break;
 default: break;
 }
 interrupter_.interrupt();
```

```
 return 0;
}

void dev_poll_reactor::move_descriptor(socket_type,
    dev_poll_reactor::per_descriptor_data&,
  dev_poll_reactor::per_descriptor_data&)
{
}

void dev_poll_reactor::start_op(int op_type, socket_type descriptor,
   dev_poll_reactor::per_descriptor_data&, reactor_op* op,
   bool is_continuation, bool allow_speculative)
{
 boost::asio::detail::mutex::scoped_lock lock(mutex_);

 if (shutdown_)
 {
   post_immediate_completion(op, is_continuation);
   return;
 }

 if (allow_speculative)
 {
   if (op_type != read_op || !op_queue_[except_op].has_operation(descriptor))
   {
     if (!op_queue_[op_type].has_operation(descriptor))
     {
       if (op->perform())
       {
         lock.unlock();
         io_service_.post_immediate_completion(op, is_continuation);
         return;
       }
     }
   }
 }

 bool first = op_queue_[op_type].enqueue_operation(descriptor, op);
 io_service_.work_started();
 if (first)
 {
   ::pollfd& ev = add_pending_event_change(descriptor);
   ev.events = POLLERR | POLLHUP;
    if (op_type == read_op
       || op_queue_[read_op].has_operation(descriptor))
     ev.events |= POLLIN;
   if (op_type == write_op
       || op_queue_[write_op].has_operation(descriptor))
```

```
    ev.events |= POLLOUT;
  if (op_type == except_op
      || op_queue_[except_op].has_operation(descriptor))
    ev.events |= POLLPRI;
  interrupter_.interrupt();
 }
}

void dev_poll_reactor::cancel_ops(socket_type descriptor,
   dev_poll_reactor::per_descriptor_data&)
{
 boost::asio::detail::mutex::scoped_lock lock(mutex_);
 cancel_ops_unlocked(descriptor, boost::asio::error::operation_aborted);
}

void dev_poll_reactor::deregister_descriptor(socket_type descriptor,
   dev_poll_reactor::per_descriptor_data&, bool)
{
 boost::asio::detail::mutex::scoped_lock lock(mutex_);

 // Remove the descriptor from /dev/poll.
 ::pollfd& ev = add_pending_event_change(descriptor);
 ev.events = POLLREMOVE;
 interrupter_.interrupt();

 // Cancel any outstanding operations associated with
 the descriptor.
 cancel_ops_unlocked(descriptor, boost::asio::error::operation_aborted);
}

void dev_poll_reactor::deregister_internal_descriptor(
   socket_type descriptor, dev_poll_reactor::per_descriptor_data&)
{
 boost::asio::detail::mutex::scoped_lock lock(mutex_);

 // Remove the descriptor from /dev/poll. Since this function is only called
 // during a fork, we can apply the change immediately.
 ::pollfd ev = { 0, 0, 0 };
 ev.fd = descriptor;
 ev.events = POLLREMOVE;
 ev.revents = 0;
 ::write(dev_poll_fd_, &ev, sizeof(ev));

 // Destroy all operations associated with the descriptor.
 op_queue<operation> ops;
 boost::system::error_code ec;
 for (int i = 0; i < max_ops; ++i)
   op_queue_[i].cancel_operations(descriptor, ops, ec);
```

```
}

void dev_poll_reactor::cleanup_descriptor_data(
  dev_poll_reactor::per_descriptor_data&)
{
}

void dev_poll_reactor::run(bool block, op_queue<operation>& ops)
{
 boost::asio::detail::mutex::scoped_lock lock(mutex_);

 // We can return
 immediately if there's no work to do and the reactor is
 // not supposed to block.
 if (!block && op_queue_[read_op].empty() && op_queue_[write_op].empty()
    && op_queue_[except_op].empty() && timer_queues_.all_empty())
  return;

 // Write the pending event registration changes to the /dev/poll descriptor.
 std::size_t events_size = sizeof(::pollfd) * pending_event_changes_.size();
 if (events_size > 0)
 {
  errno = 0;
  int result = ::write(dev_poll_fd_,
      &pending_event_changes_[0], events_size);
  if (result != static_cast<int>(events_size))
  {
    boost::system::error_code ec = boost::system::error_code(
        errno, boost::asio::error::get_system_category());
    for (std::size_t i = 0; i < pending_event_changes_.size(); ++i)
    {
      int descriptor = pending_event_changes_[i].fd;
      for (int j = 0; j < max_ops; ++j)
        op_queue_[j].cancel_operations(descriptor, ops, ec);
    }
  }
  pending_event_changes_.clear();

  pending_event_change_index_.clear();
 }

 int timeout = block ? get_timeout() : 0;
 lock.unlock();

 // Block on the /dev/poll descriptor.
 ::pollfd events[128] = { { 0, 0, 0 } };
 ::dvpoll dp = { 0, 0, 0 };
 dp.dp_fds = events;
```

```
dp.dp_nfds = 128;
dp.dp_timeout = timeout;
int num_events = ::ioctl(dev_poll_fd_, DP_POLL, &dp);

lock.lock();

// Dispatch the waiting events.
for (int i = 0; i < num_events; ++i)
{
  int descriptor = events[i].fd;
  if (descriptor == interrupter_.read_descriptor())
  {
    interrupter_.reset();
  }
  else
  {
    bool more_reads = false;
    bool more_writes = false;
    bool more_except = false;

    // Exception operations must be processed first to ensure that any
    // out-of-band data is read before normal data.
    if (events[i].events & (POLLPRI | POLLERR | POLLHUP))
      more_except =
        op_queue_[except_op].perform_operations(descriptor, ops);
    else
      more_except = op_queue_[except_op].has_operation(descriptor);

     if (events[i].events & (POLLIN | POLLERR | POLLHUP))
      more_reads = op_queue_[read_op].perform_operations(descriptor, ops);
    else
      more_reads = op_queue_[read_op].has_operation(descriptor);

    if (events[i].events & (POLLOUT | POLLERR | POLLHUP))
      more_writes = op_queue_[write_op].perform_operations(descriptor, ops);
    else
      more_writes = op_queue_[write_op].has_operation(descriptor);

    if ((events[i].events & (POLLERR | POLLHUP)) != 0
        && !more_except && !more_reads && !more_writes)
    {
      // If we have an event and no operations associated with the
      // descriptor then we need to delete the descriptor from /dev/poll.
      // The poll operation can produce POLLHUP or POLLERR events when there
      // is no operation pending, so if we do not remove the descriptor we
      // can end up in a tight polling loop.
      ::pollfd ev = { 0, 0, 0 };
      ev.fd = descriptor;
```

```
        ev.events = POLLREMOVE;
        ev.revents = 0;
        ::write(dev_poll_fd_, &ev, sizeof(ev));
      }
      else
      {
        ::pollfd ev = { 0, 0, 0 };
        ev.fd = descriptor;
        ev.events = POLLERR | POLLHUP;
        if (more_reads)
          ev.events |= POLLIN;
        if (more_writes)
          ev.events |= POLLOUT;
        if (more_except)
          ev.events |= POLLPRI;
        ev.revents = 0;
        int result = ::write(dev_poll_fd_, &ev, sizeof(ev));
        if (result != sizeof(ev))
        {
          boost::system::error_code ec(errno,
              boost::asio::error::get_system_category());
          for (int j = 0; j < max_ops; ++j)
            op_queue_[j].cancel_operations(descriptor, ops, ec);
        }
      }
    }
  }
  timer_queues_.get_ready_timers(ops);
}

void dev_poll_reactor::interrupt()
{
  interrupter_.interrupt();
}

int dev_poll_reactor::do_dev_poll_create()
{
  int fd = ::open("/dev/poll", O_RDWR);
  if (fd == -1)
  {
    boost::system::error_code
  ec(errno,
        boost::asio::error::get_system_category());
    boost::asio::detail::throw_error(ec, "/dev/poll");
  }
  return fd;
}
```

```
void dev_poll_reactor::do_add_timer_queue(timer_queue_base& queue)
{
 mutex::scoped_lock lock(mutex_);
 timer_queues_.insert(&queue);
}

void dev_poll_reactor::do_remove_timer_queue(timer_queue_base& queue)
{
 mutex::scoped_lock lock(mutex_);
 timer_queues_.erase(&queue);
}

int dev_poll_reactor::get_timeout()
{
 // By default we will wait no longer than 5 minutes. This will ensure that
 // any changes to the system clock are detected after no longer than this.
 return timer_queues_.wait_duration_msec(5 * 60 * 1000);
}

void dev_poll_reactor::cancel_ops_unlocked(socket_type descriptor,
   const boost::system::error_code& ec)
{
 bool need_interrupt = false;
 op_queue<operation> ops;
 for (int i = 0; i < max_ops; ++i)
   need_interrupt = op_queue_[i].cancel_operations(
       descriptor, ops, ec) || need_interrupt;
 io_service_.post_deferred_completions(ops);
  if (need_interrupt)
   interrupter_.interrupt();
}

::pollfd& dev_poll_reactor::add_pending_event_change(int descriptor)
{
 hash_map<int, std::size_t>::iterator iter
   = pending_event_change_index_.find(descriptor);
 if (iter == pending_event_change_index_.end())
 {
   std::size_t index = pending_event_changes_.size();
   pending_event_changes_.reserve(pending_event_changes_.size() + 1);
   pending_event_change_index_.insert(std::make_pair(descriptor, index));
   pending_event_changes_.push_back(::pollfd());
   pending_event_changes_[index].fd = descriptor;
   pending_event_changes_[index].revents = 0;
   return pending_event_changes_[index];
 }
 else
 {
```

```
  return pending_event_changes_[iter->second];
 }
}

} // namespace detail
} // namespace asio
} // namespace boost

#include <boost/asio/detail/pop_options.hpp>

#endif // defined(BOOST_ASIO_HAS_DEV_POLL)

#endif // BOOST_ASIO_DETAIL_IMPL_DEV_POLL_REACTOR_IPP
```

Found in path(s):
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/detail/impl/dev_poll_reactor.ipp
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```
/* boost random/taus88.hpp header file
*
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* accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org/libs/random for documentation.
*
* $Id$
*
*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/taus88.hpp
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```
/*!
@file
Defines `BOOST_HANA_DISPATCH_IF`.

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*/
```

Found in path(s):

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/detail/dispatch_if.hpp
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/*!
@file
Forward declares `boost::hana::all_of`.

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*/

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/*!
@file
Forward declares `boost::hana::Hashable`.

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*/

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/* boost random/normal_distribution.hpp header file
*
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* accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*
* Revision history
* 2001-02-18 moved to individual header files
*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/normal_distribution.hpp
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/*!
@file
Forward declares `boost::hana::set`.

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*/

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/*
[auto_generated]
boost/numeric/odeint/integrate/detail/integrate_n_steps.hpp

[begin_description]
integrate steps implementation
[end_description]

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Copyright 2009-2012 Mario Mulansky

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*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/iterator/integrate/detail/integrate_n_steps.hpp
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/* **
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*   http://www.boost.org/LICENSE_1_0.txt)   *
*   *
** */

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/tuple/replace.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/tuple/remove.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/tuple/insert.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/tuple/push_front.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/tuple/push_back.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/tuple/pop_back.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/tuple/pop_front.hpp
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/*!
@file
Defines `boost::hana::detail::unpack_flatten`.

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/*!
@file
Defines `boost::hana::curry`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/qi/stream.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/support/detail/is_spirit_tag.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/support/handles_container.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/qi/numeric/bool_policies.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/qi/stream/detail/iterator_source.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/binary.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/qi/auto.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/qi/stream/detail/match_manip.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/support/has_semantic_action.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/qi/stream/stream.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/qi/binary.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/qi/stream/detail/match_manip_auto.hpp
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/*!
@file
Forward declares `boost::hana::none`.

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==*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/sequence/io/detail/out.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/sequence/io/out.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/sequence/io/detail/in.hpp
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/*!
@file
Forward declares `boost::hana::basic_tuple`.

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*/

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zip/windows/include/boost/hana/fwd/basic_tuple.hpp

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```
/* boost random/detail/uniform_int_float.hpp header file
*
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* accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* $Id$
*
*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/detail/uniform_int_float.hpp
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```
/*=============================================================================
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=============================================================================*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/support/subcontext.hpp
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```
/* boost random/uniform_smallint.hpp header file
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*
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*
* $Id$
*
* Revision history
*  2001-04-08  added min<max assertion (N. Becker)
```

* 2001-02-18 moved to individual header files
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/uniform_smallint.hpp
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===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/support/char_set/basic_chset.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/signals2/detail/foreign_ptr.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/signals2/detail/unique_lock.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/signals2/dummy_mutex.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/signals2/optional_last_value.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/signals2/detail/null_output_iterator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/signals2/connection.hpp
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/*!
@file
Defines `boost::hana::group`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/group.hpp
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/*!
@file
Defines `boost::hana::is_a` and `boost::hana::is_an`.

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/core/is_a.hpp
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*
* See http://www.boost.org/libs/multi_index for library home page.
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/multi_index/detail/node_type.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/multi_index/safe_mode_errors.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/multi_index/hashed_index_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/multi_index/indexed_by.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/multi_index/detail/has_tag.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/multi_index_container_fwd.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/multi_index/detail/no_duplicate_tags.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/multi_index/detail/do_not_copy_elements_tag.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/multi_index/detail/iter_adaptor.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/multi_index/detail/rnd_index_loader.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/multi_index/detail/index_saver.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/multi_index/sequenced_index_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/multi_index/detail/serialization_version.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/multi_index/detail/auto_space.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/multi_index/detail/duplicates_iterator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/multi_index/detail/vartempl_support.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/multi_index/identity_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/multi_index/detail/access_specifier.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/multi_index/detail/safe_mode.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/multi_index/detail/modify_key_adaptor.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/multi_index/detail/is_index_list.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/multi_index/random_access_index_fwd.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/multi_index/detail/scope_guard.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/multi_index/detail/ord_index_args.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/multi_index/detail/rnd_index_ptr_array.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/tag.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/multi_index/detail/base_type.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/multi_index/key_extractors.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/multi_index/detail/hash_index_args.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/multi_index/detail/adl_swap.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/multi_index/detail/converter.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/multi_index/detail/uintptr_type.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/multi_index/detail/invariant_assert.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/multi_index/detail/unbounded.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/deque/detail/cpp03/deque_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/deque/deque_fwd.hpp
No license file was found, but licenses were detected in source scan.

/*
[auto_generated]
boost/numeric/odeint/util/ublas_wrapper.hpp

[begin_description]
Resizing for ublas::vector and ublas::matrix
[end_description]

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/util/ublas_wrapper.hpp
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/*!
@file
Defines logical operators.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/detail/operators/logical.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/bind/detail/cpp03/member_function_ptr.hpp
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/*!
@file
Defines `boost::hana::chain`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/chain.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/expression_40.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/expression_10.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/expression.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/expression_50.hpp

*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/expression_30.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/expression_20.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/list/adt.hpp
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/*
[auto_generated]
boost/numeric/odeint/stepper/adams_moulton.hpp

[begin_description]
Implementation of the Adams-Moulton method. This is method is not a real stepper, it is more a helper class which computes the corrector step in the Adams-Bashforth-Moulton method.
[end_description]

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Copyright 2012 Christoph Koke

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/stepper/adams_moulton.hpp
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/* boost random/ranlux.hpp header file
*

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*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*
* Revision history
* 2001-02-18 created
*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/ranlux.hpp
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/*
[auto_generated]
boost/numeric/odeint/external/openmp/openmp_range_algebra.hpp

[begin_description]
Range algebra for OpenMP.
[end_description]

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==*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/sequence/io/detail/manip.hpp
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/*!
@file
Defines `boost::hana::back`.

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*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/back.hpp
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/*
[auto_generated]
boost/numeric/odeint/config.hpp

[begin_description]
Sets configurations for odeint and used libraries. Should be included before any other odeint library
[end_description]

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/config.hpp
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/*!
@file
Forward declares `boost::hana::maximum`.

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/*!
@file
Forward declares `boost::hana::zip`.

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*/

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/*!
@file
Forward declares `boost::hana::and_`.

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/*!
@file
Defines `boost::hana::find`.

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/*!
@file
Forward declares `boost::hana::adjust_if`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/adjust_if.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/lockpool.hpp
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/*
[auto_generated]
boost/numeric/odeint/algebra/detail/extract_value_type.hpp

[begin_description]
Extract true value type from complex types (eg. std::complex)
[end_description]

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/numeric/odeint/algebra/detail/extract_value_type.hpp
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===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/iterator/file_iterator.hpp
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/*!
@file
Forward declares `boost::hana::is_a` and `boost::hana::is_an`.

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/core/is_a.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/statistics/variance.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/statistics/weighted_variance.hpp
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/*!
@file
Adapts `std::integer_sequence` for use with Hana.

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*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/ext/std/integer_sequence.hpp
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/*
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*
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/signals/detail/config.hpp
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/*!
@file
Defines `boost::hana::detail::CanonicalConstant`.

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/* boost random/binomial_distribution.hpp header file
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*
* See http://www.boost.org for most recent version including documentation.

*
* Id
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/binomial_distribution.hpp
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  file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/support/detail/make_vector.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/sync/spin/interprocess_barrier.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/smart_ptr/detail/bad_weak_ptr.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::Product`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/concept/product.hpp
No license file was found, but licenses were detected in source scan.

/**
* -*- c++ -*-
*
* \file end.hpp

```
*
* \brief The \c end operation.
*
* Copyright (c) 2009, Marco Guazzone
*
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* accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* \author Marco Guazzone, marco.guazzone@gmail.com
*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/ublas/operation/end.hpp
No license file was found, but licenses were detected in source scan.

```
/*=============================================================================
  Boost.Wave: A Standard compliant C++ preprocessor library

  Macro expansion engine

  http://www.boost.org/

  Copyright (c) 2001-2012 Hartmut Kaiser. Distributed under the Boost
  Software License, Version 1.0. (See accompanying file
  LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
=============================================================================*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/util/cpp_macromap.hpp
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```
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```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/slist.hpp
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```
/*
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http://www.boost.org/LICENSE_1_0.txt)
*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/platform/windows_desktop.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/platform/windows_runtime.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/platform/windows_store.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/platform/windows_phone.h
No license file was found, but licenses were detected in source scan.

/* boost random/traits.hpp header file
*
* Copyright John Maddock 2015
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* accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* These traits classes serve two purposes: they are designed to mostly
* work out of the box for multiprecision types (ie number types that are
* C++ class types and not integers or floats from type-traits point of view),
* they are also a potential point of specialization for user-defined
* number types.
*
* Id
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/traits.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::div`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/div.hpp
No license file was found, but licenses were detected in source scan.

/*
[auto_generated]

boost/numeric/odeint/integrate/integrate_times.hpp

[begin_description]
Integration of ODEs with observation at user defined points
[end_description]

Copyright 2009-2011 Karsten Ahnert
Copyright 2009-2011 Mario Mulansky

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copy at http://www.boost.org/LICENSE_1_0.txt)
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/iterator/integrate/integrate_times.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Forward declares `boost::hana::eval`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/eval.hpp
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/*===
  Copyright (c) 2001-2003 Joel de Guzman
  Copyright (c) 2002-2003 Hartmut Kaiser
  Copyright (c) 2003 Gustavo Guerra
  http://spirit.sourceforge.net/

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===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/debug/debug_node.hpp
No license file was found, but licenses were detected in source scan.

/*!

@file
Adapts `boost::fusion::tuple` for use with Hana.

In the current version of Boost.Fusion, `boost::fusion::tuple` is basically
an alias to `boost::fusion::vector`, so both data types share the same
implementation in Hana.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/ext/boost/fusion/tuple.hpp
No license file was found, but licenses were detected in source scan.

/* boost random/gamma_distribution.hpp header file
*
* Copyright Jens Maurer 2002
* Copyright Steven Watanabe 2010
* Distributed under the Boost Software License, Version 1.0. (See
* accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/gamma_distribution.hpp
No license file was found, but licenses were detected in source scan.

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  file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/map/detail/cpp03/value_at_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/fusion/container/map/detail/cpp03/at_impl.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::Ring`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/concept/ring.hpp
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/*!
@file
Forward declares `boost::hana::Comparable`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/concept/comparable.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Forward declares `boost::hana::take_front` and `boost::hana::take_front_c`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/take_front.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/detail/element_iterator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/detail/mapped_reference.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/iterator.hpp
No license file was found, but licenses were detected in source scan.

/* boost random/fisher_f_distribution.hpp header file
*
* Copyright Steven Watanabe 2011
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* accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/fisher_f_distribution.hpp
No license file was found, but licenses were detected in source scan.

/*
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(glenjofe@gmail.com)

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/align/detail/assume_aligned_clang.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/align/align_up.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/align/detail/element_type.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/align/align_down.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/align/detail/align_down.hpp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/align/detail/align_up.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/uses_allocator.hpp
No license file was found, but licenses were detected in source scan.

/*
[auto_generated]
boost/numeric/odeint/stepper/stepper_categories.hpp

[begin_description]
Definition of all stepper categories.
[end_description]

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Copyright 2010-2012 Karsten Ahnert

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/stepper/stepper_categories.hpp
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/*!
@file
Forward declares `boost::hana::replace_if`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/replace_if.hpp
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/*!
@file

Forward declares `boost::hana::sum`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/sum.hpp
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/*
[auto_generated]
boost/numeric/odeint/util/unwrap_reference.hpp

[begin_description]
unwrap_reference
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/numeric/odeint/util/unwrap_reference.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::detail::hash_table`.

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@copyright Jason Rice 2016
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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/hana/detail/hash_table.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/integer_fwd.hpp
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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/single_view/detail/next_impl.hpp
No license file was found, but licenses were detected in source scan.

/*===
  Copyright (c) 2001-2007 Hartmut Kaiser

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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/include/value_at.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/include/io.hpp
No license file was found, but licenses were detected in source scan.

/*
[auto_generated]
boost/numeric/odeint/stepper/runge_kutta_dopri5.hpp

[begin_description]
Implementation of the Dormand-Prince 5(4) method. This stepper can also be used with the dense-output controlled stepper.
[end_description]

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Copyright 2010-2013 Mario Mulansky
Copyright 2012 Christoph Koke

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copy at http://www.boost.org/LICENSE_1_0.txt)
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/stepper/runge_kutta_dopri5.hpp
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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/function_equal_40.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/function_equal_20.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/scope/dynamic.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/function_equal_30.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/function_equal_10.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/function_equal_50.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::zero`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/zero.hpp
No license file was found, but licenses were detected in source scan.

/*--+
Copyright (c) 2008-2009: Joachim Faulhaber
+--+
Copyright (c) 1999-2006: Cortex Software GmbH, Kantstrasse 57, Berlin

```
+-----------------------------------------------------------------------------+
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          http://www.boost.org/LICENSE_1_0.txt)
+-----------------------------------------------------------------------------*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/value_size.hpp
No license file was found, but licenses were detected in source scan.

```
/* Boost interval/interval.hpp header file
*
* Copyright 2002-2003 Hervé Brönnimann, Guillaume Melquiond, Sylvain Pion
*
* Distributed under the Boost Software License, Version 1.0.
* (See accompanying file LICENSE_1_0.txt or
* copy at http://www.boost.org/LICENSE_1_0.txt)
*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/interval/interval.hpp
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```
/*!
@file
Forward declares `boost::hana::any_of`.

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*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/any_of.hpp
No license file was found, but licenses were detected in source scan.

```
/*!
@file
Forward declares `boost::hana::remove_if`.

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*/
```

Found in path(s):

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/remove_if.hpp
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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/algorithm/transformation/detail/preprocessed/zip20.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/algorithm/transformation/detail/preprocessed/zip10.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/algorithm/transformation/detail/preprocessed/zip50.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/algorithm/transformation/detail/preprocessed/zip40.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/algorithm/transformation/detail/preprocessed/zip30.hpp
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/*!
@file
Defines the @ref group-functional module.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/functional.hpp
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/*!
@file
Defines several `constexpr` algorithms.

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*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/detail/algorithm.hpp
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/*
[auto_generated]
boost/numeric/odeint/util/split_adaptor.hpp

[begin_description]
A range adaptor which returns even-sized slices.
[end_description]

Copyright 2013 Karsten Ahnert
Copyright 2013 Mario Mulansky
Copyright 2013 Pascal Germroth

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/util/split_adaptor.hpp
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/*!
@file
Defines operators for Searchables.

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*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/detail/operators/searchable.hpp
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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/support/numeric_utils/detail/extract_int.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/filter_view/detail/key_of_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/set/detail/deref_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/joint_view/detail/deref_data_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/reverse_view/detail/at_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/iterator/deref_data.hpp
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 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/reverse_view/detail/value_of_data_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/map/detail/cpp03/deref_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/filter_view/detail/deref_data_impl.hpp
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zip/windows/include/boost/fusion/iterator/basic_iterator.hpp
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/*!
@file
Defines `boost::hana::minimum`.

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zip/windows/include/boost/type_erasure/builtin.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/symbols/symbols_fwd.hpp
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/*!
@file
Forward declares `boost::hana::or_`.

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/* Boost interval/io.hpp header file
*
* This file is only meant to provide a quick
* implementation of the output operator. It is
* provided for test programs that aren't even
* interested in the precision of the results.

* A real progam should define its own operators
* and never include this header.
*
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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/interval/io.hpp
No license file was found, but licenses were detected in source scan.

/* Boost interval/detail/x86gcc_rounding_control.hpp file
*
* This header provides a rounding control policy
* that avoids flushing results to memory. In
* order for this optimization to be reliable, it
* should be used only when no underflow or
* overflow would happen without it. Indeed, only
* values in range are correctly rounded.
*
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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/interval/ext/x86_fast_rounding_control.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/containers/map.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/containers/slist.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/containers/string.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/managed_xsi_shared_memory.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/interprocess/containers/flat_map.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/interprocess/containers/set.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/interprocess/containers/version_type.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/interprocess/containers/list.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/interprocess/containers/pair.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/interprocess/containers/vector.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/interprocess/containers/stable_vector.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/interprocess/containers/deque.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/interprocess/containers/allocation_type.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/interprocess/containers/flat_set.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/interprocess/allocators/detail/allocator_common.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/interprocess/detail/variadic_templates_tools.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/math/cstdfloat/cstdfloat_cmath.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/cstdfloat.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/math/cstdfloat/cstdfloat_complex_std.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/math/cstdfloat/cstdfloat_types.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/math/cstdfloat/cstdfloat_limits.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/math/cstdfloat/cstdfloat_complex.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/math/cstdfloat/cstdfloat_iostream.hpp
No license file was found, but licenses were detected in source scan.

/*
[auto_generated]
/boost/numeric/odeint/external/mtl4/mtl4.hpp

[begin_description]
includes all headers required for using mtl4 with odeint
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/external/mtl4/mtl4.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/cpp_int/multiply.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/random.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/miller_rabin.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/integer.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/detail/number_compare.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/detail/no_et_ops.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/logged_adaptor.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/traits/extract_exponent_type.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/detail/integer_ops.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/cpp_int/divide.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/cpp_int/checked.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/debug_adaptor.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/cpp_int/misc.hpp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/cpp_int/add.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/cpp_int.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/traits/explicit_conversion.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/cpp_int/comparison.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/cpp_int/bitwise.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/traits/is_restricted_conversion.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/cpp_int/limits.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/detail/digits.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/concepts/mp_number_archetypes.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/cpp_int/cpp_int_config.hpp
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/*!
@file
Defines `boost::hana::greater_equal`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/greater_equal.hpp
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/*
[auto_generated]
boost/numeric/odeint/external/vexcl/vexcl_algebra_dispatcher.hpp

[begin_description]
algebra_dispatcher specialization for vexcl
[end_description]

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/external/vexcl/vexcl_algebra_dispatcher.hpp
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/*!
@file
Defines `boost::hana::Functor`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/concept/functor.hpp
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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/include/out.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/include/in.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/other/workaround.h

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  Copyright (c) 2001-2010 Hartmut Kaiser
  Copyright (c) 2009 Francois Barel
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===*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/repository/include/qi_nonterminal.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/local/detail/impl/endpoint.ipp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/local/basic_endpoint.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/local/detail/endpoint.hpp
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/*!
@file
Forward declares `boost::hana::all`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/all.hpp
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/*!
@file
Defines `boost::hana::Iterable`.

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/* boost random/mersenne_twister.hpp header file
*
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* accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*
* Revision history
* 2013-10-14 fixed some warnings with Wshadow (mgaunard)
* 2001-02-18 moved to individual header files
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/mersenne_twister.hpp
No license file was found, but licenses were detected in source scan.

/* boost random/inversive_congruential.hpp header file
*
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* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*
* Revision history
* 2001-02-18 moved to individual header files
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/inversive_congruential.hpp

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+--*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/size_type_of.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/codomain_type_of.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/is_total.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/segment_type_of.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/is_interval_separator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/is_interval_container.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/is_interval_splitter.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/has_set_semantics.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/is_set.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/is_associative_element_container.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/is_concept_equivalent.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/size.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/is_interval_joiner.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/has_inverse.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/element_type_of.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/no_type.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/is_combinable.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/icl/type_traits/is_continuous.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/icl/type_traits/is_map.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/icl/type_traits/is_element_container.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/icl/type_traits/domain_type_of.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/icl/type_traits/identity_element.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/icl/type_traits/is_discrete.hpp
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/*!
@file
Forward declares `boost::hana::unfold_right`.

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*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/hana/fwd/unfold_right.hpp
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/*!
@file
Defines `boost::hana::unpack`.

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* Copyright (c) 2013 Tim Blechmann

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/caps_msvc_x86.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/caps_windows.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/caps_msvc_arm.hpp
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/*!
@file
Defines `boost::hana::extract`.

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*/

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/*!
@file
Defines `boost::hana::maximum`.

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*/

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/*!
@file
Forward declares `boost::hana::second`.

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*/

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/*
[auto_generated]
boost/numeric/odeint/stepper/generation/generation_runge_kutta_fehlberg78.hpp

[begin_description]
Enable the factory functions for the controller and the dense output of the Runge-Kutta-Fehlberg 78 method.
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/stepper/generation/generation_runge_kutta_fehlberg78.hpp
No license file was found, but licenses were detected in source scan.

/* boost random/subtract_with_carry.hpp header file
*
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* accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*
* Revision history
* 2002-03-02 created
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/subtract_with_carry.hpp
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```
// http://www.boost.org/LICENSE_1_0.txt)
//
// See http://www.boost.org for updates, documentation, and revision history.

// This file was AUTOMATICALLY GENERATED from "stdin"
//  Do NOT include directly!
//  Do NOT edit!

template <typename T0>
element_type * construct(const T0 & a0)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1>
element_type * construct(const T0 & a0, const T1 & a1)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
template <typename T0, typename T1, typename T2>
element_type
 * construct(const T0 & a0, const T1 & a1, const T2 & a2)
{
 element_type * const ret = (malloc)();
 if (ret == 0)
   return ret;
 try { new (ret) element_type(a0, a1, a2); }
 catch (...) { (free)(ret); throw; }
 return ret;
}
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/pool/detail/pool_construct_simple.ipp
No license file was found, but licenses were detected in source scan.

```
/*=============================================================================
  Copyright (c) 2001-2011 Joel de Guzman
  Copyright (c) 2005 Eric Niebler
```

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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/algorithm/query/any.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/algorithm/query/detail/any.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::Monoid`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/concept/monoid.hpp
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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/operator/detail/undef_operator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/support/iterate.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/support/detail/iterate.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/support/detail/iterate_define.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/support/detail/iterate_undef.hpp
No license file was found, but licenses were detected in source scan.

/* boost random/exponential_distribution.hpp header file

```
*
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* Copyright Steven Watanabe 2011
* Copyright Jason Rhinelander 2016
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*
* See http://www.boost.org for most recent version including documentation.
*
* $Id$
*
* Revision history
*  2001-02-18  moved to individual header files
*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/exponential_distribution.hpp
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```
/*!
@file
Defines `boost::hana::map`.

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*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/map.hpp
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```
/*=============================================================================
  Boost.Wave: A Standard compliant C++ preprocessor library

  Definition of the lexer iterator

  http://www.boost.org/

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  LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
=============================================================================*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/wave/cpplexer/cpp_lex_iterator.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/variant/detail/multivisitors_cpp14_based.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/polymorphic_cast.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/conversion/detail/old_numeric_cast.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/math/special_functions/polygamma.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/variant/multivisitors.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/cast.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/variant/detail/multivisitors_cpp11_based.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/math/special_functions/detail/polygamma.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/cstdint.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/math/special_functions/detail/bernoulli_details.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/variant/detail/multivisitors_preprocessor_based.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/math/special_functions/bernoulli.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/math/special_functions/detail/unchecked_bernoulli.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/polymorphic_pointer_cast.hpp
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/*
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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/algorithm/is_palindrome.hpp

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/directive/seek.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/algorithm/cxx14/mismatch.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/support/ast/position_tagged.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/support/utility/error_reporting.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/support/utility/lambda_visitor.hpp
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/*!
@file
Defines `boost::hana::transform`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/transform.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/list/detail/empty_impl.hpp
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/*!
@file
Forward declares `boost::hana::monadic_fold_right`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/monadic_fold_right.hpp
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/*!
@file
Defines `boost::hana::remove_at` and `boost::hana::remove_at_c`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/remove_at.hpp
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/*!

@file
Forward declares `boost::hana::reverse`.

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/reverse.hpp
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*
* See http://www.boost.org/libs/poly_collection for library home page.
*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/detail/is_likely_stateless_lambda.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/poly_collection/detail/is_equality_comparable.hpp
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/*!
@file
Adapts `std::integral_constant` for use with Hana.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/ext/std/integral_constant.hpp
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==========*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/scope/detail/local_variable.hpp
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/*!
@file
Defines common methods for all Boost.Fusion sequences.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/ext/boost/fusion/detail/common.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/streams/bufferstream.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/streams/vectorstream.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/phoenix/binders.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/phoenix/actor.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/proto/detail/template_arity.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/proto/transform/integral_c.hpp
No license file was found, but licenses were detected in source scan.

/* Boost interval/detail/sparc_rounding_control.hpp file
*
* Copyright 2000 Jens Maurer
* Copyright 2002 Hervé Brönnimann, Guillaume Melquiond, Sylvain Pion
*
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*
* The basic code in this file was kindly provided by Jeremy Siek.
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/interval/detail/sparc_rounding_control.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/detail/catch_exceptions.hpp
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/*==========
Boost.Wave: A Standard compliant C++ preprocessor library

Definition of the predefined macros

http://www.boost.org/

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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/wave/util/cpp_macromap_predef.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/cpp_int/literals.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/detail/float_string_cvt.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/cpp_int/value_pack.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/cpp_bin_float/io.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/float128.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/detail/bitscan.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/cpp_bin_float.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/cpp_bin_float/transcendental.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/cpp_int/serialize.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/detail/ublas_interop.hpp
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/* Boost interval/compare.hpp template implementation file
*
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

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/*!
@file
Forward declares `boost::hana::flatten`.

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Found in path(s):
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===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/support/traits/container_traits.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/support/numeric_utils/extract_real.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/support/numeric_utils/pow10.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/support/traits/value_traits.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/support/numeric_utils/sign.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/support/traits/optional_traits.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/core/primitives/numerics.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/meta.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/set.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/map.hpp
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===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/argument.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/argument.hpp
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* Copyright (c) 2009 Helge Bahmann
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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/ops_gcc_x86.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/ops_msvc_x86.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/ops_gcc_x86_dcas.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/ops_msvc_arm.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/ops_windows.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/ops_msvc_common.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::lockstep`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/functional/lockstep.hpp
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/*
[auto_generated]
boost/numeric/odeint/iterator/times_iterator.hpp

[begin_description]
Iterator for iterating through the solution of an ODE with oscillator calls at times from a given sequence.

[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/iterator/times_iterator.hpp
No license file was found, but licenses were detected in source scan.

/* boost random/detail/large_arithmetic.hpp header file
*
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*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/detail/large_arithmetic.hpp
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/*!
@file
Defines `boost::hana::count`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/count.hpp
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/*!
@file
Forward declares `boost::hana::remove_at` and `boost::hana::remove_at_c`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/remove_at.hpp
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/* boost random/geometric_distribution.hpp header file
*
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* accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*
* Revision history
* 2001-02-18 moved to individual header files
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/geometric_distribution.hpp
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/*!
@file
Forward declares `boost::hana::one`.

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*/

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/*
 [auto_generated]
 boost/numeric/odeint/external/thrust/thrust_algebra_dispatcher.hpp

[begin_description]
algebra_dispatcher specialization for thrust
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/external/thrust/thrust_algebra_dispatcher.hpp
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/*===
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http://spirit.sourceforge.net/

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===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/utility/lists.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/utility/confix.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/meta/fundamental.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/utility/regex.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/meta/refactoring.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/os/bsd/net.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/os/bsd/bsdi.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/os/bsd/free.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/predef/os/bsd/dragonfly.h
No license file was found, but licenses were detected in source scan.

/*!
@file
Forward declares `boost::hana::front`.

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/* Boost interval/policies.hpp template implementation file
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Found in path(s):
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zip/windows/include/boost/numeric/interval/policies.hpp
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*   http://www.boost.org/LICENSE_1_0.txt)   *
*   *

*** */

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/seq/variadic_seq_to_seq.hpp
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   For more information, see http://www.boost.org

   Based on the StringRef implementation in LLVM (http://llvm.org) and
   N3422 by Jeffrey Yasskin
      http://www.open-std.org/jtc1/sc22/wg21/docs/papers/2012/n3442.html
   Updated July 2015 to reflect the Library Fundamentals TS
      http://www.open-std.org/jtc1/sc22/wg21/docs/papers/2015/n4480.html

*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/utility/string_view_fwd.hpp
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/*!
@file
Defines `boost::hana::detail::variadic::take`.

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/detail/variadic/take.hpp
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/*!
@file
Defines `boost::hana::Group`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/concept/group.hpp
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/* Boost interval/constants.hpp template implementation file
*
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  Copyright (c) 2002-2003 Martin Wille
  Copyright (c) 2003 Hartmut Kaiser
  http://spirit.sourceforge.net/

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===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/core/non_terminal/grammar.hpp
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/*!
@file
Forward declares `boost::hana::ordering`.

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/hana/fwd/ordering.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/timer.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/progress.hpp
No license file was found, but licenses were detected in source scan.

/* boost random/detail/const_mod.hpp header file
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* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*
* Revision history
* 2001-02-18 moved to individual header files
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/random/detail/const_mod.hpp
No license file was found, but licenses were detected in source scan.

/*
[auto_generated]
boost/numeric/odeint/integrate/observer_collection.hpp

[begin_description]
Collection of observers, which are all called during the evolution of the ODE.
[end_description]

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/numeric/odeint/integrate/observer_collection.hpp
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/*!
@file
Forward declares `boost::hana::product`.

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zip/windows/include/boost/hana/fwd/product.hpp
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/*
[auto_generated]
boost/numeric/odeint/stepper/base/explicit_error_stepper_base.hpp

[begin_description]
Base class for all explicit Runge Kutta stepper which are also error steppers.
[end_description]

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Copyright 2012 Christoph Koke

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/numeric/odeint/stepper/base/explicit_error_stepper_base.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/spirit/home/x3/directive/with.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/home/x3/directive/raw.hpp
No license file was found, but licenses were detected in source scan.

/*
[auto_generated]
boost/numeric/odeint/algebra/algebra_dispatcher.hpp

[begin_description]
Algebra dispatcher to automatically chose suitable algebra.
[end_description]

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*/

Found in path(s):
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zip/windows/include/boost/numeric/odeint/algebra/algebra_dispatcher.hpp
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===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/home/x3/core/action.hpp
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* Copyright (c) 2009, 2011 Helge Bahmann
* Copyright (c) 2009 Phil Endecott
* Copyright (c) 2013 Tim Blechmann
* Linux-specific code by Phil Endecott
* Copyright (c) 2014 Andrey Semashev

*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/caps_linux_arm.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/ops_linux_arm.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/any.hpp
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/* Boost interval/arith3.hpp template implementation file
*
* This headers provides arithmetical functions
* which compute an interval given some base
* numbers. The resulting interval encloses the
* real result of the arithmetic operation.
*
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* copy at http://www.boost.org/LICENSE_1_0.txt)
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/interval/arith3.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/proto/detail/as_expr.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/proto/functional/std.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/proto/functional/fusion/pop_back.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/proto/functional.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/proto/functional/fusion/at.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/proto/functional/fusion/push_back.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/proto/functional/fusion/push_front.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/proto/functional/std/utility.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/proto/functional/fusion/reverse.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/proto/functional/fusion/pop_front.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/proto/functional/fusion.hpp
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*   *
** */

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/preprocessor/seq/detail/to_list_msvc.hpp
No license file was found, but licenses were detected in source scan.

/*===
  Boost.Wave: A Standard compliant C++ preprocessor library

  Grammar for universal character validation (see C++ standard: Annex E)

  http://www.boost.org/

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===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/wave/cpplexer/validate_universal_char.hpp
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/*!
@file
Defines `boost::hana::tag_of` and `boost::hana::tag_of_t`.

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/*
[auto_generated]
boost/numeric/odeint/stepper/detail/generic_rk_call_algebra.hpp

[begin_description]
Algebra caller for the generic Runge-Kutta methods.
[end_description]

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Found in path(s):
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/*!
@file
Forward declares `boost::hana::transform`.

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*/

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*
* See http://www.boost.org/libs/multi_index for library home page.
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/detail/rnd_index_ops.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/detail/rnd_index_node.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/detail/raw_ptr.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/random_access_index.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/detail/value_compare.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/detail/copy_map.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/detail/seq_index_node.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/ordered_index.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/sequenced_index.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/mem_fun.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/hashed_index.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/member.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/identity.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/ordered_index_fwd.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/detail/index_loader.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/ranked_index_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/global_fun.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/composite_key.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/detail/hash_index_node.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/detail/index_matcher.hpp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/detail/ord_index_impl_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multi_index/detail/bucket_array.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/container/detail/function_detector.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/intrusive/detail/function_detector.hpp
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/*
[auto_generated]
boost/numeric/odeint/external/mkl/mkl_operations.hpp

[begin_description]
Wrapper classes for intel math kernel library types.
Get a free, non-commercial download of MKL at
http://software.intel.com/en-us/articles/non-commercial-software-download/
[end_description]

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*/

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zip/windows/include/boost/numeric/odeint/external/mkl/mkl_operations.hpp
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==*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/support/utree/operators.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/support/utree/detail/utree_detail2.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/support/utree/detail/utree_detail1.hpp
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/*!
@file
Defines macros for tracking the version of the library.

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*/

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/* boost random/generate_canonical.hpp header file
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*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*
*/

Found in path(s):

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/generate_canonical.hpp
No license file was found, but licenses were detected in source scan.

/*
[auto_generated]
boost/numeric/odeint/version.hpp

[begin_description]
Defines the current version of odeint.
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/version.hpp
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*   (C) Copyright Paul Mensonides 2011.   *
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*   *
** */

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/variadic/elem.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/variadic/size.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/variadic/to_seq.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/tuple/to_array.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/variadic.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/preprocessor/variadic/to_list.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/preprocessor/array/enum.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/preprocessor/tuple/enum.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/preprocessor/variadic/to_tuple.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/preprocessor/variadic/to_array.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/preprocessor/array/to_list.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/preprocessor/array/to_tuple.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/preprocessor/tuple/size.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/preprocessor/array/to_seq.hpp
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/*!
@file
Defines macros for commonly used type traits.

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*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/hana/detail/intrinsics.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/integer.hpp
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/*
[auto_generated]
boost/numeric/odeint/external/eigen/eigen_algebra_dispatcher.hpp

[begin_description]
tba.
[end_description]

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/external/eigen/eigen_algebra_dispatcher.hpp
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/*
[auto_generated]
boost/numeric/odeint/integrate/detail/integrate_const.hpp

[begin_description]
integrate const implementation
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/iterator/integrate/detail/integrate_const.hpp
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/*!
@file
Documents the `BOOST_HANA_DEFINE_STRUCT` macro.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/detail/_exception.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/detail/_cassert.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/detail/test.h
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/*===
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  The class boost::spirit::hold_any is built based on the any class
  published here: http://www.codeproject.com/cpp/dynamic_typing.asp. It adds
  support for std streaming operator<<() and operator>>().
===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/support/detail/hold_any.hpp
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/*!
@file
Defines `boost::hana::reverse_partial`.

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*/

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/*!
@file
Documents the `BOOST_HANA_ADAPT_ADT` macro.

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/* boost random/weibull_distribution.hpp header file
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*
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*
* Id
*/

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/*!
@file
Forward declares `boost::hana::Iterable`.

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/*!
@file
Defines `boost::hana::none_of`.

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*
* See http://www.boost.org/libs/multi_index for library home page.
*
* The internal implementation of red-black trees is based on that of SGI STL
* stl_tree.h file:
*
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zip/windows/include/boost/multi_index/detail/ord_index_ops.hpp

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/*
[auto_generated]
boost/numeric/odeint/stepper/adams_bashforth.hpp

[begin_description]
Implementaton of the Adam-Bashforth method a multistep method used for the predictor step in the Adams-Bashforth-Moulton method.
[end_description]

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Copyright 2013 Pascal Germroth

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/stepper/adams_bashforth.hpp
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/*
[auto_generated]
boost/numeric/odeint/iterator/detail/ode_iterator_base.hpp

[begin_description]
Base class for const_step_iterator and adaptive_iterator.
[end_description]

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*
* See http://www.boost.org/libs/iostreams for documentation.

* File: boost/iostreams/detail/execute.hpp
* Date: Thu Dec 06 13:21:54 MST 2007
* Copyright: 2007-2008 CodeRage, LLC
* Author: Jonathan Turkanis
* Contact: turkanis at coderage dot com
*
* Defines the function boost::iostreams::detail::absolute_path, used for
* debug output for mapped files.
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/iostreams/detail/absolute_path.hpp
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===*/

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/*
[auto_generated]
boost/numeric/odeint/integrate/integrate_const.hpp

[begin_description]
Constant integration of ODEs, meaning that the state of the ODE is observed on constant time intervals.
The routines makes full use of adaptive and dense-output methods.
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/iterator/integrate/integrate_const.hpp
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Revision history:
  2 Dec 2014 mtc First version; power

*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/algorithm/algorithm.hpp
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/*!
@file
Defines `boost::hana::detail::fast_and`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/distance/linear_or_areal_to_areal.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/is_simple/areal.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/iterators/segment_iterator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/overlay/linear_linear.hpp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/is_empty.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/iterators/detail/segment_iterator/iterator_type.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/is_simple.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/policies/is_valid/default_policy.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/is_valid/ring.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/distance/geometry_to_segment_or_box.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/distance/box_to_box.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/normalize.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/num_distinct_consecutive_points.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/distance/is_comparable.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/is_valid/is_acceptable_turn.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/is_simple/multipoint.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/policies/is_valid/failure_type_policy.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/num_segments.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/is_simple/always_simple.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/util/promote_integral.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/closest_feature/geometry_to_range.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/overlay/inconsistent_turns_exception.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/closest_feature/point_to_range.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/is_valid/has_invalid_coordinate.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/iterators/detail/segment_iterator/value_type.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/util/normalize_spheroidal_coordinates.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/geometry/algorithms/detail/max_interval_gap.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/geometry/algorithms/detail/is_valid/debug_print_turns.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/geometry/algorithms/detail/distance/segment_to_segment.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/geometry/algorithms/detail/is_simple/interface.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/geometry/iterators/concatenate_iterator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/geometry/algorithms/detail/is_valid/has_spikes.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/geometry/iterators/dispatch/segment_iterator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/geometry/algorithms/detail/is_valid/linear.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/geometry/algorithms/detail/distance/linear_to_linear.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/geometry/algorithms/detail/is_valid/multipolygon.hpp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/is_valid/polygon.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/is_valid/has_valid_self_turns.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/is_simple/failure_policy.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/is_valid/has_duplicates.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/overlay/follow_linear_linear.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/turns/print_turns.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/iterators/flatten_iterator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/is_simple/linear.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/turns/filter_continue_turns.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/iterators/detail/segment_iterator/range_segment_iterator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/closest_feature/range_to_range.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/is_valid/pointlike.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/distance/range_to_geometry_rtree.hpp
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/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/distance/segment_to_box.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/disjoint/multipoint_geometry.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/check_iterator_range.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/iterators/detail/point_iterator/inner_range_type.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/is_valid/debug_complement_graph.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/views/detail/boundary_view.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/distance/multipoint_to_geometry.hpp
*

/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/is_valid.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/geometries/pointing_segment.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/turns/compare_turns.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/is_valid/segment.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/sweep.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/turns/remove_duplicate_turns.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/is_valid/implementation.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/overlay/pointlike_linear.hpp
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/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/turns/debug_turn.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/views/detail/boundary_view/interface.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/policies/is_valid/failing_reason_policy.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/disjoint/multirange_geometry.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/is_simple/debug_print_boundary_points.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/is_valid/complement_graph.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/detail/distance/iterator_selector.hpp
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/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/algorithms/dispatch/is_valid.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/iterators/point_reverse_iterator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/geometries/helper_geometry.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/util/normalize_spheroidal_box_coordinates.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/geometry/strategies/comparable_distance_result.hpp
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/*!
@file
Defines `boost::hana::index_if`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/align/aligned_delete_forward.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/align/detail/max_align.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/align/detail/alignment_of_msvc.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/align/aligned_delete.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/align/detail/aligned_alloc.hpp
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*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/align.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/align/detail/alignment_of.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/align/detail/max_size.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/align/aligned_allocator.hpp
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/*
[auto_generated]
boost/numeric/odeint/integrate/integrate_const.hpp

[begin_description]
Constant integration of ODEs, meaning that the state of the ODE is observed on constant time intervals.

The routines makes full use of adaptive and dense-output methods.
[end_description]

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Copyright 2011-2015 Mario Mulansky

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/integrate/integrate_const.hpp
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/*!
@file
Forward declares `boost::hana::at` and `boost::hana::at_c`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/smart_ptr/make_shared_array.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/smart_ptr/allocate_shared_array.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/flatten_view.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/flatten_view/flatten_view_iterator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/algorithm/transformation/flatten.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/flatten_view/flatten_view.hpp
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/*!
@file
Forward declares `boost::hana::reverse_fold`.

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Found in path(s):
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/*
[auto_generated]
boost/numeric/odeint/external/gsl/gsl_wrapper.hpp

[begin_description]
Wrapper for gsl_vector.
[end_description]

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/* boost random/detail/config.hpp header file
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*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*/

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/*!
@file
Adapts `boost::fusion::vector` for use with Hana.

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/*!
@file
Forward declares `boost::hana::string`.

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/*
[auto_generated]
boost/numeric/odeint/stepper/implicit_euler.hpp

[begin_description]
Impementation of the implicit Euler method. Works with ublas::vector as state type.
[end_description]

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/statistics/weighted_mean.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/statistics/weighted_median.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/statistics/weighted_sum.hpp
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/*!
@file
Defines `boost::hana::monadic_fold_right`.

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/*
[auto_generated]
boost/numeric/odeint/integrate/detail/integrate_adaptive.hpp

[begin_description]
Default Integrate adaptive implementation.
[end_description]

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*/

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/*!
@file
Adapts `std::array` for use with Hana.

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/* Boost interval/detail/ia64_rounding_control.hpp file
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/*!
@file
Defines the `Logical` and `Comparable` models of `boost::hana::integral_constant`.

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/*!
@file
Defines `boost::hana::detail::has_duplicates`.

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/*!
@file
Defines `boost::hana::Foldable`.

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/*!
@file
Defines `boost::hana::detail::ebo`.

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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/support/traits/handles_container.hpp
No license file was found, but licenses were detected in source scan.

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* http://www.boost.org/LICENSE_1_0.txt)
*
* Copyright (c) 2012 Hartmut Kaiser
* Copyright (c) 2014 Andrey Semashev
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/link.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/atomic/detail/config.hpp
No license file was found, but licenses were detected in source scan.

/*===
  Copyright (c) 2001-2009 Joel de Guzman
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  Copyright (c) 2010 Christopher Schmidt

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==*/

Found in path(s):

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/adt/detail/extension.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/adt/detail/adapt_base.hpp
No license file was found, but licenses were detected in source scan.

/*
 [auto_generated]
 boost/numeric/odeint/iterator/detail/n_step_iterator_impl.hpp

 [begin_description]
 tba.
 [end_description]

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 copy at http://www.boost.org/LICENSE_1_0.txt)
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/iterator/impl/n_step_iterator_impl.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::remove_if`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/remove_if.hpp
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/*!
@file
Defines `boost::hana::detail::wrong`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/detail/wrong.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Forward declares `boost::hana::plus`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/plus.hpp
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/*
[auto_generated]
boost/numeric/odeint/external/mtl4/mtl4_algebra_dispatcher.hpp

[begin_description]
specialization of the algebra dispatcher for mtl4
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/external/mtl4/mtl4_algebra_dispatcher.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::partial`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/functional/partial.hpp
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/*!
@file
Forward declares `boost::hana::count`.

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/count.hpp
No license file was found, but licenses were detected in source scan.

/*===
  Copyright (c) 2003 Jonathan de Halleux (dehalleux@pelikhan.com)
  http://spirit.sourceforge.net/

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 file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
===*/
// for more details.

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/actor/insert_at_actor.hpp
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/*!
@file
Forward declares `boost::hana::map`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/map.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/stl/container.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/directive/repeat.hpp
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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/generation/ignore.hpp
No license file was found, but licenses were detected in source scan.

/*
[auto_generated]
boost/numeric/odeint/external/compute/compute_operations.hpp

[begin_description]
Operations of Boost.Compute zipped iterators. Is the counterpart of the compute_algebra.
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/external/compute/compute_operations.hpp
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/* boost random/extreme_value_distribution.hpp header file
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*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/extreme_value_distribution.hpp
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==_==============================*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/support/string_traits.hpp
No license file was found, but licenses were detected in source scan.

/* Boost interval/detail/test_input.hpp file
*
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/interval/detail/test_input.hpp
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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/repetitive_view/detail/end_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/repetitive_view/detail/begin_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/iterator_range/detail/at_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/repetitive_view/repetitive_view.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/repetitive_view/repetitive_view_fwd.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/repetitive_view/repetitive_view_iterator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/repetitive_view/detail/next_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/repetitive_view.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/iterator_range/detail/value_at_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/repetitive_view/detail/deref_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/repetitive_view/detail/value_of_impl.hpp
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/*!
@file
Defines `boost::hana::and_`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/and.hpp
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/*!
@file
Defines arithmetic operators.

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*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/detail/operators/arithmetic.hpp
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/*!
@file
Forward declares `boost::hana::is_subset`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/is_subset.hpp
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/*!
@file
Defines a replacement for `std::decay`, which is sometimes too slow at
compile-time.

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Found in path(s):
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/*!
@file
Forward declares `boost::hana::suffix`.

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*/

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/*!
@file
Defines `boost::hana::Struct`.

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*/

Found in path(s):
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/* boost random/uniform_01.hpp header file
*
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* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*
* Revision history
* 2001-02-18 moved to individual header files
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/uniform_01.hpp

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/*!
@file
Forward declares the @ref group-core module.

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*/

Found in path(s):
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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/repository/home/qi/operator/detail/keywords.hpp
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/*
[auto_generated]
boost/numeric/odeint/util/odeint_error.hpp

[begin_description]
Runtime Exceptions thrown by odeint
[end_description]

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*/

Found in path(s):
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/*

[auto_generated]
boost/numeric/odeint/stepper/generation.hpp

[begin_description]
Forward header for the factory functions. Includes all files from the generation directory.
[end_description]

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/stepper/generation.hpp
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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/expression.hpp
No license file was found, but licenses were detected in source scan.

/*
[auto_generated]
boost/numeric/odeint/stepper/generation/generation_rosenbrock4.hpp

[begin_description]
Enable the factory functions for the controller and the dense output of the Rosenbrock4 method.
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/stepper/generation/generation_rosenbrock4.hpp
No license file was found, but licenses were detected in source scan.

/*
[auto_generated]
boost/numeric/odeint/external/compute/compute_algebra.hpp

[begin_description]
An algebra for Boost.Compute vectors.
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/external/compute/compute_algebra.hpp
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+---*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/functors.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/separate_interval_set.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/type_to_string.hpp
No license file was found, but licenses were detected in source scan.

/**
*
* Copyright (c) 2010 Matthias Walter (xammy@xammy.homelinux.net)
*
* Authors: Matthias Walter
*

```
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* http://www.boost.org/LICENSE_1_0.txt)
*
*/
```

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/graph/bipartite.hpp
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```
/*
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*
* See http://www.boost.org/libs/iostreams for documentation.
*
* File:        boost/iostreams/detail/restrict.hpp
* Date:        Sun Jan 06 12:57:30 MST 2008
* Copyright:   2008 CodeRage, LLC
               2004-2007 Jonathan Turkanis
* Author:      Jonathan Turkanis
* Contact:     turkanis at coderage dot com
*
* Defines the class template boost::iostreams::restriction and the
* overloaded function template boost::iostreams::restrict
*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/iostreams/restrict.hpp
No license file was found, but licenses were detected in source scan.

```
/* Boost interval/rounding.hpp template implementation file
*
* Copyright 2002-2003 Hervé Brönnimann, Guillaume Melquiond, Sylvain Pion
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*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/interval/rounding.hpp
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```
/*
[auto_generated]
boost/numeric/odeint/util/is_resizeable.hpp
```

[begin_description]
Metafunction to determine if a state type can resized. For usage in the steppers.
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/util/is_resizeable.hpp
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/*!
@file
Defines `boost::hana::concat`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/concat.hpp
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==_==============================*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/support/traits/print_attribute.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/support/traits/print_token.hpp
No license file was found, but licenses were detected in source scan.

/*
[auto_generated]

boost/numeric/odeint/integrate/detail/integrate_const.hpp

[begin_description]
integrate const implementation
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/integrate/detail/integrate_const.hpp
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* http://www.boost.org/LICENSE_1_0.txt)
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/list/first_n.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/comparison/not_equal.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/punctuation/comma.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/comparison/less_equal.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/list/for_each_product.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/logical.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/repetition/repeat_from_to.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/list/fold_left.hpp
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/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/arithmetic.hpp
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===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/utility/escape_char.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/utility/flush_multi_pass.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/move/make_unique.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/smart_ptr/unique_ptr.hpp
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/* boost random/shuffle_output.hpp header file
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* accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*
* Revision history
* 2001-02-18 moved to individual header files

*/

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Found in path(s):
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==*/

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/*!
@file
Defines `boost::hana::any`.

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*/

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/*!
@file
Defines `boost::hana::second`.

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===*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/spirit/home/classic/actor/ref_const_ref_value_actor.hpp
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```
// Copyright Antony Polukhin, 2016-2017.
//
// Distributed under the Boost Software License, Version 1.0. (See
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// http://www.boost.org/LICENSE_1_0.txt)

#ifndef BOOST_STACKTRACE_DETAIL_FRAME_UNWIND_IPP
#define BOOST_STACKTRACE_DETAIL_FRAME_UNWIND_IPP

#include <boost/config.hpp>
#ifdef BOOST_HAS_PRAGMA_ONCE
#   pragma once
#endif

#include <boost/stacktrace/frame.hpp>

#include <boost/stacktrace/detail/to_hex_array.hpp>
#include <boost/stacktrace/detail/location_from_symbol.hpp>
#include <boost/core/demangle.hpp>
#include <boost/lexical_cast.hpp>

#include <cstdio>

#ifdef BOOST_STACKTRACE_USE_BACKTRACE
#   include <boost/stacktrace/detail/libbacktrace_impls.hpp>
#elif defined(BOOST_STACKTRACE_USE_ADDR2LINE)
#   include <boost/stacktrace/detail/addr2line_impls.hpp>
#else
#   include <boost/stacktrace/detail/unwind_base_impls.hpp>
#endif

namespace boost { namespace stacktrace
```

```
 { namespace detail {

template <class Base>
class to_string_impl_base: private Base {
public:
  std::string operator()(boost::stacktrace::detail::native_frame_ptr_t addr) {
    Base::res.clear();
    Base::prepare_function_name(addr);
    if (!Base::res.empty()) {
      Base::res = boost::core::demangle(Base::res.c_str());
    } else {
      Base::res = to_hex_array(addr).data();
    }

    if (Base::prepare_source_location(addr)) {
      return Base::res;
    }

    boost::stacktrace::detail::location_from_symbol loc(addr);
    if (!loc.empty()) {
      Base::res += " in ";
      Base::res += loc.name();
    }

    return Base::res;
  }
};

std::string to_string(const frame* frames, std::size_t size) {
  std::string res;
  res.reserve(64 * size);

  to_string_impl impl;

  for (std::size_t i = 0; i < size; ++i) {
    if (i < 10) {
      res += ' ';
    }
    res += boost::lexical_cast<boost::array<char,
 40> >(i).data();
    res += '#';
    res += ' ';
    res += impl(frames[i].address());
    res += '\n';
  }

  return res;
}
```

```
} // namespace detail


std::string frame::name() const {
#if !defined(BOOST_WINDOWS) && !defined(__CYGWIN__)
  ::Dl_info dli;
  const bool dl_ok = !!::dladdr(addr_, &dli);
  if (dl_ok && dli.dli_sname) {
     return boost::core::demangle(dli.dli_sname);
  }
#endif
  return boost::stacktrace::detail::name_impl(addr_);
}

std::string to_string(const frame& f) {
  boost::stacktrace::detail::to_string_impl impl;
  return impl(f.address());
}


}} // namespace boost::stacktrace

#endif // BOOST_STACKTRACE_DETAIL_FRAME_UNWIND_IPP
```

Found in path(s):
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```
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==============================================================================*/
```

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```
/*!
@file
Forward declares `boost::hana::Metafunction`.
```

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*/

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/*!
@file
Forward declares `boost::hana::Comonad`.

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*/

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/*!
@file
Defines `boost::hana::lift`.

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*/

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/*
[auto_generated]
boost/numeric/odeint/external/compute/compute_operations_dispatcher.hpp

[begin_description]
operations_dispatcher specialization for Boost.Compute
[end_description]

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*/

Found in path(s):
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/*!
@file
Defines `boost::hana::zip_shortest_with`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/zip_shortest_with.hpp
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===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/support/context.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/support/terminal_expression.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/support/terminal.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/support/argument.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/repository/home/qi/directive/kwd.hpp
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==*/

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/bind/detail/cpp03/preprocessed/bind_member_function_10.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/include/at.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/bind/detail/cpp03/preprocessed/bind_function_object_40.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/bind/detail/cpp03/preprocessed/function_ptr_20.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/bind/detail/cpp03/bind_function_object.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/bind/detail/cpp03/preprocessed/bind_function_object_20.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/bind/detail/cpp03/preprocessed/function_ptr_30.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/bind/detail/cpp03/preprocessed/bind_function_20.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/fusion/include/transform_view.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/phoenix/bind/detail/cpp03/preprocessed/bind_member_function_30.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/include/push_front.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/include/transform.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/phoenix/bind/detail/cpp03/preprocessed/bind_function_30.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/phoenix/bind/detail/cpp03/preprocessed/function_ptr_10.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/phoenix/bind/detail/cpp03/preprocessed/member_function_ptr_30.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/phoenix/core/as_actor.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/phoenix/bind/detail/cpp03/preprocessed/bind_function_object_30.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/phoenix/bind/detail/cpp03/preprocessed/bind_function_50.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/include/single_view.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/include/is_sequence.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/phoenix/bind/detail/cpp03/preprocessed/bind_function_10.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/phoenix/bind/detail/cpp03/bind_function.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/include/join.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/phoenix/bind/detail/cpp03/preprocessed/bind_function_object_10.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/phoenix/bind/detail/cpp03/preprocessed/bind_function_40.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/phoenix/bind/detail/cpp03/preprocessed/bind_member_function_20.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/phoenix/bind/detail/cpp03/preprocessed/member_function_ptr_10.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/phoenix/bind/detail/cpp03/preprocessed/member_function_ptr_20.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/phoenix/bind/detail/cpp03/preprocessed/member_function_ptr_50.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/phoenix/bind/detail/cpp03/function_ptr.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/phoenix/bind/detail/cpp03/preprocessed/bind_function_object_50.hpp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/bind/detail/cpp03/preprocessed/function_ptr_40.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/bind/detail/cpp03/preprocessed/member_function_ptr_40.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/include/as_vector.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/bind/detail/cpp03/preprocessed/bind_member_function_50.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/bind/detail/cpp03/preprocessed/function_ptr_50.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/limits.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/bind/detail/cpp03/preprocessed/bind_member_function_40.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/include/joint_view.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/sync/spin/wait.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/map/map_iterator.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/detail/config_external_begin.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/move/detail/config_begin.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/sync/detail/condition_any_algorithm.hpp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/move/detail/config_end.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/detail/config_external_end.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/sync/interprocess_condition_any.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/interprocess/sync/detail/locks.hpp
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/*
[auto_generated]
boost/numeric/odeint/stepper/base/algebra_stepper_base.hpp

[begin_description]
Base class for all steppers with an algebra and operations.
[end_description]

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/stepper/base/algebra_stepper_base.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/other.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/other/endian.h
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/architecture/blackfin.h
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/python/object_call.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/python/detail/make_tuple.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/succ_pred.hpp
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/*
[auto_generated]
boost/numeric/odeint/external/viennacl/viennacl_resize.hpp

[begin_description]
Enable resizing for viennacl vector.
[end_description]

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/external/viennacl/viennacl_resize.hpp
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/* Boost interval/detail/ppc_rounding_control.hpp file
*
* Copyright 2000 Jens Maurer
* Copyright 2002 Hervé Brönnimann, Guillaume Melquiond, Sylvain Pion
* Copyright 2005 Guillaume Melquiond
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*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/interval/detail/ppc_rounding_control.hpp
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```
/* boost random/detail/iterator_mixin.hpp header file
*
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*
* See http://www.boost.org for most recent version including documentation.
*
* Revision history
*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/detail/iterator_mixin.hpp
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```
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/traits/is_backend.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/traits/is_byte_container.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/cpp_int/import_export.hpp
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```
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  file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
==============================================================================*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/numeric/uint.hpp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/support/numeric_utils/extract_int.hpp
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/*
[auto_generated]
boost/numeric/odeint/integrate/detail/integrate_n_steps.hpp

[begin_description]
integrate steps implementation
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/integrate/detail/integrate_n_steps.hpp
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/*!
@file
Defines `boost::hana::detail::variadic::split_at`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/detail/variadic/split_at.hpp
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===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/utility/functor_parser.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/predef/platform/ios.h
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/*
[auto_generated]
boost/numeric/odeint/algebra/detail/macros.hpp

[begin_description]
Some macros for type checking.
[end_description]

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/algebra/detail/macros.hpp
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/* boost random/detail/ptr_helper.hpp header file
*
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* accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*

* Id
*
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/detail/ptr_helper.hpp
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/*!
@file
Defines `boost::hana::extend`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/extend.hpp
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/*!
@file
Defines `boost::hana::detail::variadic::foldl1`.

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/detail/variadic/foldl1.hpp
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/*!
@file
Forward declares `boost::hana::erase_key`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/erase_key.hpp

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```
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  Phoenix V1.2.1
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=============================================================================*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/phoenix/tuple_helpers.hpp
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```
/* Boost interval/limits.hpp template implementation file
*
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/interval/limits.hpp
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```
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@file
Defines `boost::hana::zip_with`.

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*/
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```
/* boost nondet_random.hpp header file
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```

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*
* Id
*
* Revision history
* 2000-02-18 Portability fixes (thanks to Beman Dawes)
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/nondet_random.hpp
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/*!
@file
Forward declares `boost::hana::zip_shortest_with`.

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zip/windows/include/boost/hana/fwd/zip_shortest_with.hpp
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/*
[auto_generated]
boost/numeric/odeint/util/copy.hpp

[begin_description]
Copy abstraction for the usage in the steppers.
[end_description]

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/numeric/odeint/util/copy.hpp
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```
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=============================================================================*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/tree/tree_to_xml.hpp
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```
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         http://www.boost.org/LICENSE_1_0.txt)
+-----------------------------------------------------------------------------*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/absorbs_identities.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/detail/interval_set_algo.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/unit_element.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/detail/interval_map_algo.hpp
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```
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=============================================================================*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/algorithm/iteration/accumulate_fwd.hpp
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```
/*!
@file
```

Defines `boost::hana::replace_if`.

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*/

Found in path(s):
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/numeric/bool_policies.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/numeric/bool.hpp
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@file
Forward declares `boost::hana::duplicate`.

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@file
Defines `boost::hana::insert_range`.

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/* Boost interval/compare/certain.hpp template implementation file
*
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Forward declares `boost::hana::intersection`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/proto/detail/remove_typename.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/external/nt2/nt2_norm_inf.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/external/nt2/nt2_resize.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/external/nt2/nt2_algebra_dispatcher.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/external/nt2/nt2_copy.hpp

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/*!
@file
Adapts `std::tuple` for use with Hana.

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/*!
@file
Forward declares `boost::hana::tag_of` and `boost::hana::tag_of_t`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/core/tag_of.hpp
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===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/sequence/comparison/detail/greater_equal.hpp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/sequence/comparison/detail/less.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/sequence/comparison/detail/less_equal.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/sequence/comparison/detail/not_equal_to.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/sequence/comparison/detail/equal_to.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/sequence/comparison/detail/greater.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/support/detail/as_fusion_element.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/function/lazy_reuse.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/function/lazy_list.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/function/lazy_prelude.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/function/lazy_smart.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/function/lazy_signature.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/function/lazy_operator.hpp
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/* boost random/seed_seq.hpp header file
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*
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*
* Id
*
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/seed_seq.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/algorithm/cxx11/one_of.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/algorithm/cxx11/copy_if.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/algorithm/cxx14/equal.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/algorithm/cxx11/all_of.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/algorithm/cxx11/none_of.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/algorithm/cxx11/iota.hpp
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/* boost random/uniform_real.hpp header file
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*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*
* Revision history
* 2001-04-08 added min<max assertion (N. Becker)
* 2001-02-18 moved to individual header files
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/uniform_real.hpp
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/*
[auto_generated]
boost/numeric/odeint/integrate/check_adapter.hpp

[begin_description]
Adapters to add checking facility to stepper and observer
[end_description]

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/integrate/check_adapter.hpp
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/*!
@file
Forward declares `boost::hana::scan_left`.

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*/

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/*!
@file
Defines `boost::hana::sum`.

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/core/scanner/scanner.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/boost_tuple/mpl/clear.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/std_tuple/mpl/clear.hpp
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//*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/support/utility/unrefcv.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/include/flatten_view.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/x3/support/utility/is_callable.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/concept/interval_associator_base.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/type_traits/is_increasing.hpp
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/*!
@file
Forward declares `boost::hana::ap`.

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*/

Found in path(s):
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/*!
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Defines `boost::hana::ap`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/statistics/rolling_count.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/statistics/rolling_window.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/statistics/rolling_sum.hpp
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/*
[auto_generated]
boost/numeric/odeint/external/mpi/mpi.hpp

[begin_description]
Wrappers for MPI.
[end_description]

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/external/mpi/mpi.hpp
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/*!
@file
Defines the barebones `boost::hana::integral_constant` template, but no
operations on it.

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/detail/integral_constant.hpp
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/*!
@file

Defines `boost::hana::min`.

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/*
[auto_generated]
boost/numeric/odeint/stepper/runge_kutta4_classic.hpp

[begin_description]
Implementation for the classical Runge Kutta stepper.
[end_description]

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/stepper/runge_kutta4_classic.hpp
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/*!
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Forward declares `boost::hana::replace`.

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Found in path(s):
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/*!
@file

Defines `boost::hana::max`.

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/*
 [auto_generated]
 boost/numeric/odeint/util/stepper_traits.hpp

 [begin_description]
 tba.
 [end_description]

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/numeric/odeint/util/stepper_traits.hpp
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/*!
@file
Forward declares `boost::hana::back`.

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*
* See http://www.boost.org/libs/flyweight for library home page.
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/flyweight/static_holder.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/flyweight/detail/is_placeholder_expr.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/flyweight/set_factory.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/flyweight/detail/nested_xxx_if_not_ph.hpp
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*
* See http://www.boost.org/libs/flyweight for library home page.
*/

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/*
[auto_generated]
boost/numeric/odeint/stepper/generation/generation_runge_kutta_cash_karp54.hpp

[begin_description]
Enable the factory functions for the controller and the dense output of the Runge-Kutta-Cash-Karp 54 method.
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/stepper/generation/generation_runge_kutta_cash_karp54.hpp

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/graph/boykov_kolmogorov_max_flow.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/graph/write_dimacs.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/operator/detail/cpp03/preprocessed/mem_fun_ptr_eval_30.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/operator/member.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/operator/detail/cpp03/preprocessed/mem_fun_ptr_eval_10.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/operator/detail/cpp03/preprocessed/mem_fun_ptr_eval_40.hpp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/operator/detail/cpp03/preprocessed/mem_fun_ptr_eval_20.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/operator/detail/cpp03/preprocessed/mem_fun_ptr_eval_50.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/algorithm/cxx17/inclusive_scan.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/algorithm/cxx17/exclusive_scan.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/algorithm/cxx17/transform_exclusive_scan.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/algorithm/cxx17/for_each_n.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/algorithm/cxx17/transform_reduce.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/algorithm/cxx17/reduce.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/align/detail/integral_constant.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/align/alignment_of.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/align/aligned_allocator_adaptor.hpp

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/*!
@file
Forward declares `boost::hana::intersperse`.

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*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*
* Revision history
* 2001-04-08 added min<max assertion (N. Becker)
* 2001-02-18 moved to individual header files
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/uniform_int.hpp

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/*!
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Forward declares `boost::hana::lazy`.

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Forward declares `boost::hana::find_if`.

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/*!
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Defines `boost::hana::demux`.

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Forward declares `boost::hana::min`.

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/*!
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Forward declares `boost::hana::Monoid`.

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/*
[auto_generated]
boost/numeric/odeint/stepper/detail/generic_rk_operations.hpp

[begin_description]
Operations caller for the generic Runge Kutta method.
[end_description]

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Forward declares `boost::hana::filter`.

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Forward declares `boost::hana::zero`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/tree/ast.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/spirit/home/classic/tree/parse_tree.hpp
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/*!
@file
Defines `boost::hana::suffix`.

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/*
[auto_generated]
boost/numeric/odeint/stepper/generation/generation_dense_output_runge_kutta.hpp

[begin_description]
Specialization of the controller factory for the dense_output_runge_kutta class.
[end_description]

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zip/windows/include/boost/numeric/odeint/stepper/generation/generation_dense_output_runge_kutta.hpp
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/*!
@file
Forward declares `boost::hana::Constant`.

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@file
Adapts `boost::mpl::vector` for use with Hana.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/function.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/bind.hpp
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Forward declares `boost::hana::negate`.

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/*!
@file
Defines operators for Iterables.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/algorithm/iteration/reverse_fold.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/algorithm/iteration/reverse_iter_fold.hpp
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```
/*
[auto_generated]
boost/numeric/odeint/stepper/runge_kutta4.hpp

[begin_description]
Implementation of the classical Runge-Kutta stepper with the generic stepper.
[end_description]

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*/
```

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/struct.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/struct/detail/size_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/struct/detail/category_of_impl.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/struct/detail/value_at_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/struct/detail/at_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/struct/detail/is_view_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/std_pair.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/struct/detail/end_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/struct/detail/is_sequence_impl.hpp
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/*!
@file
Defines operators for Monads.

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*/

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=============================================================================*/
```

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```
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# *                                                                       *
# ************************************************************************ */
```

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```
/*
 [auto_generated]
 boost/numeric/odeint/external/eigen/eigen_algebra.hpp

 [begin_description]
 tba.
 [end_description]

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Found in path(s):
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/utility/impl/chset/basic_chset.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/utility/chset_operators.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/utility/chset.hpp
No license file was found, but licenses were detected in source scan.

/*
[auto_generated]
boost/numeric/odeint/stepper/base/explicit_error_stepper_fsal_base.hpp

[begin_description]
Base class for all explicit first-same-as-last Runge Kutta steppers.
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/stepper/base/explicit_error_stepper_fsal_base.hpp
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/*
[auto_generated]
boost/numeric/odeint/integrate/integrate_n_steps.hpp

[begin_description]
Integration of n steps with constant time size. Adaptive and dense-output methods are fully supported.
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/iterator/integrate/integrate_n_steps.hpp
No license file was found, but licenses were detected in source scan.

/*
 [auto_generated]
 boost/numeric/odeint/external/thrust/thrust.hpp

 [begin_description]
 includes all headers required for using odeint with thrust
 [end_description]

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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/detail/default_ops.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/detail/number_base.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/number.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/detail/et_ops.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/rational_adaptor.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/detail/generic_interconvert.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/gmp.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/mpfi.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/tommath.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/mpfr.hpp
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/*!
@file
Forward declares `boost::hana::power`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/power.hpp
No license file was found, but licenses were detected in source scan.

/* boost random/discard_block.hpp header file
*
* Copyright Jens Maurer 2002
* Copyright Steven Watanabe 2010
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* accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* Id

*
* Revision history
* 2001-03-02 created
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/discard_block.hpp
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/* Boost interval/arith.hpp template implementation file
*
* Copyright 2000 Jens Maurer
* Copyright 2002-2003 Hervé Brönnimann, Guillaume Melquiond, Sylvain Pion
*
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*/

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/*
[auto_generated]
boost/numeric/odeint/integrate/integrate_n_steps.hpp

[begin_description]
Integration of n steps with constant time size. Adaptive and dense-output methods are fully supported.
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/integrate/integrate_n_steps.hpp
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==*/

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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/std_array/detail/is_view_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/std_array/detail/begin_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/std_array/std_array_iterator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/std_array/detail/size_impl.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/std_array.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/std_array/detail/end_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/std_array/detail/is_sequence_impl.hpp
No license file was found, but licenses were detected in source scan.

/*
[auto_generated]
boost/numeric/odeint/util/resizer.hpp

[begin_description]
Implementation of the resizers.
[end_description]

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/*
[auto_generated]
boost/numeric/odeint/stepper/euler.hpp

[begin_description]
Implementation of the classical explicit Euler stepper. This method is really simple and should only be used for demonstration purposes.
[end_description]

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/*!
@file
Defines `boost::hana::detail::nested_than`.

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*/

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/*
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/*
[auto_generated]
boost/numeric/odeint/external/viennacl_operations.hpp

[begin_description]
ViennaCL operations.
[end_description]

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/*===
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  http://spirit.sourceforge.net/

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===*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic/dynamic/select.hpp
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/*!

@file
Defines `boost::hana::take_back`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/take_back.hpp
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/* The following code declares class array,
* an STL container (as wrapper) for arrays of constant size.
*
* See
*   http://www.boost.org/libs/array/
* for documentation.
*
* The original author site is at: http://www.josuttis.com/
*
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*
* 9 Jan 2013 - (mtc) Added constexpr
* 14 Apr 2012 - (mtc) Added support for boost::hash
* 28 Dec 2010 - (mtc) Added cbegin and cend (and crbegin and crend) for C++Ox compatibility.
* 10 Mar 2010 - (mtc) fill method added, matching resolution of the standard library working group.
*   See <http://www.open-std.org/jtc1/sc22/wg21/docs/lwg-defects.html#776> or Trac issue #3168
*   Eventually, we should remove "assign" which is now a synonym for "fill" (Marshall Clow)
 * 10 Mar 2010 - added workaround for SUNCC and !STLPort [trac #3893] (Marshall Clow)
* 29 Jan 2004 - c_array() added, BOOST_NO_PRIVATE_IN_AGGREGATE removed (Nico Josuttis)
* 23 Aug 2002 - fix for Non-MSVC compilers combined with MSVC libraries.
* 05 Aug 2001 - minor update (Nico Josuttis)
* 20 Jan 2001 - STLport fix (Beman Dawes)
* 29 Sep 2000 - Initial Revision (Nico Josuttis)
*
* Jan 29, 2004
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/array.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/proto/detail/preprocessed/make_expr.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/proto/detail/preprocessed/and_n.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/xpressive/detail/core/matcher/regex_matcher.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/xpressive/regex_token_iterator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/proto/detail/deduce_domain_n.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/proto/detail/as_lvalue.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/xpressive/detail/core/sub_match_impl.hpp
*
 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/xpressive/detail/core/regex_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/proto/detail/poly_function_funop.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/proto/detail/preprocessed/memfun_funop.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/xpressive/detail/core/matcher/lookbehind_matcher.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/proto/transform/detail/preprocessed/lazy.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/proto/context/detail/preprocessed/default_eval.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/proto/detail/preprocessed/extends_funop.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/proto/detail/preprocessed/or_n.hpp
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 /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/proto/detail/deep_copy.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/proto/detail/generate_by_value.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/proto/expr.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/proto/detail/class_member_traits.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/xpressive/regex_error.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/xpressive/detail/core/matcher/mark_end_matcher.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/xpressive/regex_iterator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/xpressive/detail/core/matcher/assert_eol_matcher.hpp
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/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/proto/detail/local.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/xpressive/detail/core/matcher/assert_bol_matcher.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/xpressive/match_results.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/proto/transform/detail/construct_pod_funop.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/proto/transform/detail/preprocessed/default_function_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/proto/proto_typeof.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/xpressive/detail/utility/ignore_unused.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/xpressive/detail/dynamic/parser.hpp
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/opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/xpressive/detail/static/static.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/xpressive/regex_constants.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/xpressive/detail/core/matcher/charset_matcher.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/xpressive/detail/dynamic/parser_traits.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/xpressive/detail/core/adaptor.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/proto/detail/and_n.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/proto/detail/lambda_matches.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/xpressive/detail/utility/dont_care.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/proto/context.hpp
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/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/proto/args.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/proto/detail/preprocessed/template_arity_helper.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/proto/generate.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/xpressive/detail/static/transforms/as_marker.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/proto/transform/detail/preprocessed/construct_funop.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/proto/transform/detail/pass_through_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/proto/detail/make_expr.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/xpressive/detail/core/matcher/optional_matcher.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/proto/domain.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/proto/transform/detail/preprocessed/call.hpp
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zip/windows/include/boost/proto/detail/preprocessed/expr.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/proto/detail/template_arity_helper.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/proto/detail/preprocessed/deep_copy.hpp
No license file was found, but licenses were detected in source scan.

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Found in path(s):

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/repository/include/qi_seek.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/repository/home/qi/directive/seek.hpp
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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/struct/detail/value_of_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/struct/detail/deref_data_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/struct/detail/value_of_data_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/struct/detail/key_of_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/struct/detail/deref_impl.hpp
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/*!
@file
Defines `boost::hana::prepend`.

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*   http://www.boost.org/LICENSE_1_0.txt)

```
# *                                                                            *
# ****************************************************************************** */
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/facilities/is_empty.hpp
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```
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==============================================================================*/
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/include/replace_if.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/include/tag_of_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/include/less_equal.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/include/fold.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/function_eval_30.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/include/tuple.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/include/vector10.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/include/tag_of.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/include/adapter.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/include/equal_to.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/include/end.hpp
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zip/windows/include/boost/fusion/include/is_iterator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/include/back.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/include/make_fused_function_object.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/include/distance.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/include/invoke_procedure.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/include/algorithm.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/function_eval_50.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/include/as_set.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/include/filter_if.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/include/invocation.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/include/unused.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/include/less.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/include/mpl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/include/as_map.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/include/erase_key.hpp
No license file was found, but licenses were detected in source scan.

/*===
Copyright (c) 2001-2011 Joel de Guzman
Copyright (c) 2001-2011 Hartmut Kaiser
Copyright (c) 2009 Francois Barel
http://spirit.sourceforge.net/

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file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
===*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/repository/include/qi_subrule.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/repository/include/karma_nonterminal.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/repository/include/karma_subrule.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::comparing`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/comparing.hpp
No license file was found, but licenses were detected in source scan.

/*
[auto_generated]
boost/numeric/odeint/stepper/generation/make_dense_output.hpp

[begin_description]
Factory function to simplify the creation of dense output steppers from error steppers.
[end_description]

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Copyright 2011-2012 Mario Mulansky

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copy at http://www.boost.org/LICENSE_1_0.txt)
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/stepper/generation/make_dense_output.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/container/node_handle.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/container/detail/is_sorted.hpp
No license file was found, but licenses were detected in source scan.

/*==
  Boost.Wave: A Standard compliant C++ preprocessor library

  This is the current version of the Wave library

  http://www.boost.org/

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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/wave/wave_version.hpp
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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core.hpp
No license file was found, but licenses were detected in source scan.

/*
[auto_generated]
boost/numeric/odeint/util/same_instance.hpp

[begin_description]
Basic check if two variables are the same instance
[end_description]

Copyright 2012 Karsten Ahnert
Copyright 2012 Mario Mulansky

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/util/same_instance.hpp
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/*!
@file
Defines `boost::hana::capture`.

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(See accompanying file LICENSE.md or copy at http://boost.org/LICENSE_1_0.txt)
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/functional/capture.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/statistics/min.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/statistics/variates/covariate.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/statistics/with_error.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/statistics/error_of.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/framework/accumulator_set.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/framework/accumulator_base.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/statistics/mean.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/framework/features.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/statistics/error_of_mean.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/numeric/functional.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/framework/extractor.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/statistics/max.hpp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/framework/depends_on.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/statistics/stats.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/framework/accumulator_concept.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/statistics_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/statistics/count.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/framework/external.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/accumulators.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/framework/parameters/sample.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/statistics/moment.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/numeric/functional_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/statistics/parameters/quantile_probability.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/framework/accumulators/external_accumulator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/accumulators_fwd.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/statistics/sum.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/numeric/functional/vector.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/framework/accumulators/reference_accumulator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/framework/parameters/weights.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/numeric/functional/valarray.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/statistics.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/numeric/functional/complex.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/framework/accumulators/droppable_accumulator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/framework/parameters/weight.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/accumulators/framework/parameters/accumulator.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::mult`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/mult.hpp
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/*!
@file
Forward declares `boost::hana::tap`.

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*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/tap.hpp
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==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/argument_no_predefined_10.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/argument_no_predefined_50.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/argument_no_predefined_20.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/argument_predefined_10.hpp
*

/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/argument_predefined_20.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/argument_predefined_40.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/argument_predefined_30.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/argument_no_predefined_30.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/argument_predefined_50.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/preprocessed/argument_no_predefined_40.hpp
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/*!
@file
Forward declares `boost::hana::difference`.

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/difference.hpp
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/* boost random/vector_io.hpp header file
*
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* accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/detail/vector_io.hpp
No license file was found, but licenses were detected in source scan.

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```
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         http://www.boost.org/LICENSE_1_0.txt)
+----------------------------------------------------------------------------*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/icl/split_interval_set.hpp
No license file was found, but licenses were detected in source scan.

```
/*=============================================================================
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    Copyright (c) 2005 Eric Niebler

    Distributed under the Boost Software License, Version 1.0. (See accompanying
    file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
==============================================================================*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/container/list/cons_fwd.hpp
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```
/*!
@file
Forward declares `boost::hana::insert_range`.

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*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/insert_range.hpp
No license file was found, but licenses were detected in source scan.

```
/*!
@file
Forward declares `boost::hana::is_empty`.

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*/
```

Found in path(s):

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/is_empty.hpp
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```
/* ************************************************************************
# *                                                                      *
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# *    accompanying file LICENSE_1_0.txt or copy at                      *
# *    http://www.boost.org/LICENSE_1_0.txt)                             *
# *                                                                      *
# ************************************************************************ */
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/repetition/enum_shifted_binary_params.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/slot/counter.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/preprocessor/slot/detail/counter.hpp
No license file was found, but licenses were detected in source scan.

```
/*!
@file
Defines `boost::hana::erase_key`.

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*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/erase_key.hpp
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```
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```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/statistics/weighted_p_square_quantile.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/statistics/p_square_quantile.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/statistics/extended_p_square_quantile.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/statistics/weighted_extended_p_square.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/accumulators/statistics/extended_p_square.hpp

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```
/*=============================================================================
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  Copyright (c) 2001-2008 Hartmut Kaiser
  Copyright (c) 2001-2003 Daniel Nuffer
  Copyright (c) 2002-2003 Martin Wille
  Copyright (c) 2002 Juan Carlos Arevalo-Baeza
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  Copyright (c) 2003 Jonathan de Halleux
  http://spirit.sourceforge.net/
  http://www.boost.org/libs/spirit

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 See http://www.boost.org/libs/spirit for documentation
=============================================================================*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/spirit/home/classic.hpp
No license file was found, but licenses were detected in source scan.

```
/*
 [auto_generated]
 boost/numeric/odeint/external/blaze/blaze_algebra_dispatcher.hpp

 [begin_description]
 tba.
 [end_description]

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 copy at http://www.boost.org/LICENSE_1_0.txt)
*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/external/blaze/blaze_algebra_dispatcher.hpp

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/* boost random/detail/enable_warnings.hpp header file
*
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* accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* Id
*
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/detail/enable_warnings.hpp
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*
* See Boost website at http://www.boost.org/
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/detail/allocator_utilities.hpp
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  Copyright (c) 2005-2006 Dan Marsden

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  file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/boost_array/detail/begin_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/transform_view/detail/distance_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/transform_view/detail/prior_impl.hpp

* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/std_array/tag_of.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/mpl/detail/is_view_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/algorithm/transformation/filter.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/boost_array/tag_of.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/mpl/detail/at_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/mpl/detail/has_key_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/std_array/detail/category_of_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/boost_array/detail/at_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/boost_array/detail/value_at_impl.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/boost_array/detail/end_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/boost_array/detail/size_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/support/detail/is_mpl_sequence.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/filter_view/detail/equal_to_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/reverse_view/detail/advance_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/boost_array.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/mpl/detail/is_sequence_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/transform_view/detail/at_impl.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/mpl/detail/size_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/view/transform_view/detail/advance_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/boost_array/detail/category_of_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/mpl/detail/end_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/std_array/detail/at_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-

zip/windows/include/boost/fusion/adapted/mpl/detail/begin_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/adapted/mpl/detail/value_at_impl.hpp
*
/opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/view/reverse_view/detail/distance_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/adapted/boost_array/detail/is_sequence_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/adapted/mpl/detail/category_of_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/adapted/boost_array/array_iterator.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/adapted/boost_array/detail/is_view_impl.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/fusion/adapted/std_array/detail/value_at_impl.hpp
No license file was found, but licenses were detected in source scan.

/*
* Distributed under the Boost Software License, Version 1.0.(See accompanying
* file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt.)
*
* See http://www.boost.org/libs/iostreams for documentation.
*
* File: boost/iostreams/detail/path.hpp
* Date: Sat Jun 21 21:24:05 MDT 2008
* Copyright: 2008 CodeRage, LLC
* Author: Jonathan Turkanis
* Contact: turkanis at coderage dot com
*
* Defines the class boost::iostreams::detail::path, for storing a
* a std::string or std::wstring.
*
* This class allows interoperability with Boost.Filesystem without
* creating a dependence on Boost.Filesystem headers or implementation.
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/iostreams/detail/path.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Forward declares `boost::hana::any`.

@copyright Louis Dionne 2013-2017
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(See accompanying file LICENSE.md or copy at http://boost.org/LICENSE_1_0.txt)
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/any.hpp
No license file was found, but licenses were detected in source scan.

// (C) David Abrahams 2002. Distributed under the Boost

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/limits.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::repeat`.

@copyright Louis Dionne 2013-2017
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(See accompanying file LICENSE.md or copy at http://boost.org/LICENSE_1_0.txt)
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/repeat.hpp
No license file was found, but licenses were detected in source scan.

/*!
@file
Defines `boost::hana::fill`.

@copyright Louis Dionne 2013-2017
Distributed under the Boost Software License, Version 1.0.
(See accompanying file LICENSE.md or copy at http://boost.org/LICENSE_1_0.txt)
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fill.hpp
No license file was found, but licenses were detected in source scan.

////////1////////2////////3////////4////////5////////6////////7////////8
// text_text_wiarchive_impl.ipp:

// (C) Copyright 2002 Robert Ramey - http://www.rrsd.com .
// Distributed under the Boost Software License, Version 1.0. (See
// accompanying file LICENSE_1_0.txt or copy at
// http://www.boost.org/LICENSE_1_0.txt)

// See http://www.boost.org for updates, documentation, and revision history.

```
#include <cstddef> // size_t, NULL

#include <boost/config.hpp>
#if defined(BOOST_NO_STDC_NAMESPACE)
namespace std{
  using ::size_t;
} // namespace std
#endif

#include <boost/detail/workaround.hpp>  // fixup for RogueWave

#ifndef BOOST_NO_STD_WSTREAMBUF
#include <boost/archive/basic_text_iprimitive.hpp>

namespace boost {
namespace archive {

/////////////////////////////////////////////////////////////////////////
// implementation of wiprimtives functions
//
template<class Archive>
BOOST_WARCHIVE_DECL void
text_wiarchive_impl<Archive>::load(char
 *s)
{
  std::size_t size;
  * this->This() >> size;
  // skip separating space
  is.get();
  while(size-- > 0){
     *s++ = is.narrow(is.get(), '\0');
  }
  *s = '\0';
}

template<class Archive>
BOOST_WARCHIVE_DECL void
text_wiarchive_impl<Archive>::load(std::string &s)
{
  std::size_t size;
  * this->This() >> size;
  // skip separating space
  is.get();
  #if BOOST_WORKAROUND(_RWSTD_VER, BOOST_TESTED_AT(20101))
  if(NULL != s.data())
  #endif
     s.resize(0);
```

```
  s.reserve(size);
  while(size-- > 0){
      char x = is.narrow(is.get(), '\0');
      s += x;
  }
}

#ifndef BOOST_NO_INTRINSIC_WCHAR_T
template<class Archive>
BOOST_WARCHIVE_DECL void
text_wiarchive_impl<Archive>::load(wchar_t *s)
{
  std::size_t size;
  * this->This() >> size;
  // skip separating space
  is.get();
  // Works on all tested platforms
  is.read(s, size);
  s[size] = L'\0';
}
#endif

#ifndef BOOST_NO_STD_WSTRING
template<class
 Archive>
BOOST_WARCHIVE_DECL void
text_wiarchive_impl<Archive>::load(std::wstring &ws)
{
  std::size_t size;
  * this->This() >> size;
  // skip separating space
  is.get();
  // borland complains about resize
  // borland de-allocator fixup
  #if BOOST_WORKAROUND(_RWSTD_VER, BOOST_TESTED_AT(20101))
  if(NULL != ws.data())
  #endif
      ws.resize(size);
  // note breaking a rule here - is this a problem on some platform
  is.read(const_cast<wchar_t *>(ws.data()), size);
}
#endif

template<class Archive>
BOOST_WARCHIVE_DECL
text_wiarchive_impl<Archive>::text_wiarchive_impl(
  std::wistream & is,
  unsigned int flags
```

```
) :
  basic_text_iprimitive<std::wistream>(
      is,
      0 != (flags & no_codecvt)
  ),
  basic_text_iarchive<Archive>(flags)
{
  if(0 == (flags & no_header))
      basic_text_iarchive<Archive>::init();
}

} // archive
} // boost

#endif // BOOST_NO_STD_WSTREAMBUF
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/archive/impl/text_wiarchive_impl.ipp
No license file was found, but licenses were detected in source scan.

```
/*=============================================================================
  Copyright (c) 2010 Christopher Schmidt

  Distributed under the Boost Software License, Version 1.0. (See accompanying
  file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
==============================================================================*/
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/include/make_unfused.hpp
No license file was found, but licenses were detected in source scan.

```
/* boost random/uniform_int_distribution.hpp header file
*
* Copyright Jens Maurer 2000-2001
* Copyright Steven Watanabe 2011
* Distributed under the Boost Software License, Version 1.0. (See
* accompanying file LICENSE_1_0.txt or copy at
* http://www.boost.org/LICENSE_1_0.txt)
*
* See http://www.boost.org for most recent version including documentation.
*
* $Id$
*
* Revision history
*  2001-04-08  added min<max assertion (N. Becker)
*  2001-02-18  moved to individual header files
```

*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/random/uniform_int_distribution.hpp
No license file was found, but licenses were detected in source scan.

/*===
  Copyright (c) 2001-2010 Joel de Guzman
  Copyright (c) 2010 Eric Niebler

  Distributed under the Boost Software License, Version 1.0. (See accompanying
  file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
==*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/statement/if.hpp
No license file was found, but licenses were detected in source scan.

// (C) Copyright Vicente J. Botet Escriba 2013-2014. Distributed under the Boost

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/sync_bounded_queue.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/concurrent_queues/sync_bounded_queue.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/concurrent_queues/sync_deque.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/concurrent_queues/sync_queue.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/concurrent_queues/detail/sync_queue_base.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/concurrent_queues/detail/sync_deque_base.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/thread/sync_queue.hpp
No license file was found, but licenses were detected in source scan.

/* Boost interval/detail/x86gcc_rounding_control.hpp file
*
* Copyright 2000 Jens Maurer
* Copyright 2002 Hervé Brönnimann, Guillaume Melquiond, Sylvain Pion
*
* Distributed under the Boost Software License, Version 1.0.
* (See accompanying file LICENSE_1_0.txt or
* copy at http://www.boost.org/LICENSE_1_0.txt)
*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/interval/detail/x86gcc_rounding_control.hpp
No license file was found, but licenses were detected in source scan.

```
//
// detail/impl/win_object_handle_service.ipp
// ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
//
// Copyright (c) 2003-2017 Christopher M. Kohlhoff (chris at kohlhoff dot com)
// Copyright (c) 2011 Boris Schaeling (boris@highscore.de)
//
// Distributed under the Boost Software License, Version 1.0. (See accompanying
// file LICENSE_1_0.txt or copy at http://www.boost.org/LICENSE_1_0.txt)
//

#ifndef BOOST_ASIO_DETAIL_IMPL_WIN_OBJECT_HANDLE_SERVICE_IPP
#define BOOST_ASIO_DETAIL_IMPL_WIN_OBJECT_HANDLE_SERVICE_IPP

#if defined(_MSC_VER) && (_MSC_VER >= 1200)
# pragma once
#endif // defined(_MSC_VER) && (_MSC_VER >= 1200)

#include <boost/asio/detail/config.hpp>

#if defined(BOOST_ASIO_HAS_WINDOWS_OBJECT_HANDLE)

#include <boost/asio/detail/win_object_handle_service.hpp>

#include <boost/asio/detail/push_options.hpp>

namespace boost {
namespace asio {
namespace detail {

win_object_handle_service::win_object_handle_service(
    boost::asio::io_service& io_service)
 : io_service_(boost::asio::use_service<io_service_impl>(io_service)),
   mutex_(),
   impl_list_(0),
   shutdown_(false)
{
}

void win_object_handle_service::shutdown_service()
{
 mutex::scoped_lock lock(mutex_);
```

```
 // Setting this flag to true prevents new objects from being registered, and
 // new asynchronous wait operations from being started. We only need to worry
 // about cleaning up the operations that are currently in progress.
 shutdown_ = true;

 op_queue<operation> ops;
 for (implementation_type* impl = impl_list_; impl; impl = impl->next_)
   ops.push(impl->op_queue_);

 lock.unlock();

 io_service_.abandon_operations(ops);
}

void win_object_handle_service::construct(
   win_object_handle_service::implementation_type& impl)
{
 impl.handle_ = INVALID_HANDLE_VALUE;
 impl.wait_handle_ = INVALID_HANDLE_VALUE;
 impl.owner_ = this;

 // Insert implementation into linked list of all implementations.
 mutex::scoped_lock
 lock(mutex_);
 if (!shutdown_)
 {
   impl.next_ = impl_list_;
   impl.prev_ = 0;
   if (impl_list_)
     impl_list_->prev_ = &impl;
   impl_list_ = &impl;
 }
}

void win_object_handle_service::move_construct(
   win_object_handle_service::implementation_type& impl,
   win_object_handle_service::implementation_type& other_impl)
{
 mutex::scoped_lock lock(mutex_);

 // Insert implementation into linked list of all implementations.
 if (!shutdown_)
 {
   impl.next_ = impl_list_;
   impl.prev_ = 0;
   if (impl_list_)
     impl_list_->prev_ = &impl;
```

```
  impl_list_ = &impl;
 }

 impl.handle_ = other_impl.handle_;
 other_impl.handle_ = INVALID_HANDLE_VALUE;
 impl.wait_handle_ = other_impl.wait_handle_;
 other_impl.wait_handle_ = INVALID_HANDLE_VALUE;
 impl.op_queue_.push(other_impl.op_queue_);
 impl.owner_ = this;

 // We must not hold the lock while calling UnregisterWaitEx. This is because
 // the registered callback function might be invoked while we are waiting
 for
 // UnregisterWaitEx to complete.
 lock.unlock();

 if (impl.wait_handle_ != INVALID_HANDLE_VALUE)
  ::UnregisterWaitEx(impl.wait_handle_, INVALID_HANDLE_VALUE);

 if (!impl.op_queue_.empty())
  register_wait_callback(impl, lock);
}

void win_object_handle_service::move_assign(
  win_object_handle_service::implementation_type& impl,
  win_object_handle_service& other_service,
  win_object_handle_service::implementation_type& other_impl)
{
 boost::system::error_code ignored_ec;
 close(impl, ignored_ec);

 mutex::scoped_lock lock(mutex_);

 if (this != &other_service)
 {
  // Remove implementation from linked list of all implementations.
  if (impl_list_ == &impl)
    impl_list_ = impl.next_;
  if (impl.prev_)
    impl.prev_->next_ = impl.next_;
  if (impl.next_)
    impl.next_->prev_= impl.prev_;
  impl.next_ = 0;
  impl.prev_ = 0;
 }

 impl.handle_ = other_impl.handle_;
 other_impl.handle_ = INVALID_HANDLE_VALUE;
```

```
impl.wait_handle_ = other_impl.wait_handle_;
 other_impl.wait_handle_ = INVALID_HANDLE_VALUE;
impl.op_queue_.push(other_impl.op_queue_);
impl.owner_ = this;

if (this != &other_service)
{
  // Insert implementation into linked list of all implementations.
  impl.next_ = other_service.impl_list_;
  impl.prev_ = 0;
  if (other_service.impl_list_)
    other_service.impl_list_->prev_ = &impl;
  other_service.impl_list_ = &impl;
}

// We must not hold the lock while calling UnregisterWaitEx. This is because
// the registered callback function might be invoked while we are waiting for
// UnregisterWaitEx to complete.
lock.unlock();

if (impl.wait_handle_ != INVALID_HANDLE_VALUE)
  ::UnregisterWaitEx(impl.wait_handle_, INVALID_HANDLE_VALUE);

if (!impl.op_queue_.empty())
  register_wait_callback(impl, lock);
}

void win_object_handle_service::destroy(
  win_object_handle_service::implementation_type& impl)
{
 mutex::scoped_lock lock(mutex_);

 // Remove implementation from
 linked list of all implementations.
 if (impl_list_ == &impl)
  impl_list_ = impl.next_;
 if (impl.prev_)
  impl.prev_->next_ = impl.next_;
 if (impl.next_)
  impl.next_->prev_= impl.prev_;
 impl.next_ = 0;
 impl.prev_ = 0;

 if (is_open(impl))
 {
  BOOST_ASIO_HANDLER_OPERATION(("object_handle", &impl, "close"));

  HANDLE wait_handle = impl.wait_handle_;
```

```
  impl.wait_handle_ = INVALID_HANDLE_VALUE;

  op_queue<operation> ops;
  while (wait_op* op = impl.op_queue_.front())
  {
    op->ec_ = boost::asio::error::operation_aborted;
    impl.op_queue_.pop();
    ops.push(op);
  }

  // We must not hold the lock while calling UnregisterWaitEx. This is
  // because the registered callback function might be invoked while we are
  // waiting for UnregisterWaitEx to complete.
  lock.unlock();

  if (wait_handle != INVALID_HANDLE_VALUE)
    ::UnregisterWaitEx(wait_handle, INVALID_HANDLE_VALUE);

  ::CloseHandle(impl.handle_);
  impl.handle_ = INVALID_HANDLE_VALUE;

   io_service_.post_deferred_completions(ops);
 }
}

boost::system::error_code win_object_handle_service::assign(
  win_object_handle_service::implementation_type& impl,
  const native_handle_type& handle, boost::system::error_code& ec)
{
 if (is_open(impl))
 {
  ec = boost::asio::error::already_open;
  return ec;
 }

 impl.handle_ = handle;
 ec = boost::system::error_code();
 return ec;
}

boost::system::error_code win_object_handle_service::close(
  win_object_handle_service::implementation_type& impl,
  boost::system::error_code& ec)
{
 if (is_open(impl))
 {
  BOOST_ASIO_HANDLER_OPERATION(("object_handle", &impl, "close"));
```

```
  mutex::scoped_lock lock(mutex_);

  HANDLE wait_handle = impl.wait_handle_;
  impl.wait_handle_ = INVALID_HANDLE_VALUE;

  op_queue<operation> completed_ops;
  while (wait_op* op = impl.op_queue_.front())
  {
    impl.op_queue_.pop();
    op->ec_ = boost::asio::error::operation_aborted;
    completed_ops.push(op);
   }

  // We must not hold the lock while calling UnregisterWaitEx. This is
  // because the registered callback function might be invoked while we are
  // waiting for UnregisterWaitEx to complete.
  lock.unlock();

  if (wait_handle != INVALID_HANDLE_VALUE)
    ::UnregisterWaitEx(wait_handle, INVALID_HANDLE_VALUE);

  if (::CloseHandle(impl.handle_))
  {
    impl.handle_ = INVALID_HANDLE_VALUE;
    ec = boost::system::error_code();
  }
  else
  {
    DWORD last_error = ::GetLastError();
    ec = boost::system::error_code(last_error,
        boost::asio::error::get_system_category());
  }

  io_service_.post_deferred_completions(completed_ops);
 }
 else
 {
  ec = boost::system::error_code();
 }

 return ec;
}

boost::system::error_code win_object_handle_service::cancel(
  win_object_handle_service::implementation_type& impl,
  boost::system::error_code& ec)
{
 if (is_open(impl))
```

```
{
  BOOST_ASIO_HANDLER_OPERATION(("object_handle",
&impl, "cancel"));

  mutex::scoped_lock lock(mutex_);

  HANDLE wait_handle = impl.wait_handle_;
  impl.wait_handle_ = INVALID_HANDLE_VALUE;

  op_queue<operation> completed_ops;
  while (wait_op* op = impl.op_queue_.front())
  {
    op->ec_ = boost::asio::error::operation_aborted;
    impl.op_queue_.pop();
    completed_ops.push(op);
  }

  // We must not hold the lock while calling UnregisterWaitEx. This is
  // because the registered callback function might be invoked while we are
  // waiting for UnregisterWaitEx to complete.
  lock.unlock();

  if (wait_handle != INVALID_HANDLE_VALUE)
    ::UnregisterWaitEx(wait_handle, INVALID_HANDLE_VALUE);

  ec = boost::system::error_code();

  io_service_.post_deferred_completions(completed_ops);
 }
 else
 {
  ec = boost::asio::error::bad_descriptor;
 }

 return ec;
}

void win_object_handle_service::wait(
  win_object_handle_service::implementation_type& impl,
  boost::system::error_code&
 ec)
{
 switch (::WaitForSingleObject(impl.handle_, INFINITE))
 {
 case WAIT_FAILED:
  {
    DWORD last_error = ::GetLastError();
    ec = boost::system::error_code(last_error,
```

```
        boost::asio::error::get_system_category());
    break;
   }
 case WAIT_OBJECT_0:
 case WAIT_ABANDONED:
 default:
   ec = boost::system::error_code();
   break;
 }
}

void win_object_handle_service::start_wait_op(
   win_object_handle_service::implementation_type& impl, wait_op* op)
{
 io_service_.work_started();

 if (is_open(impl))
 {
   mutex::scoped_lock lock(mutex_);

   if (!shutdown_)
   {
     impl.op_queue_.push(op);

     // Only the first operation to be queued gets to register a wait callback.
     // Subsequent operations have to wait for the first to finish.
     if (impl.op_queue_.front() == op)
       register_wait_callback(impl, lock);
   }
   else
   {
     lock.unlock();
     io_service_.post_deferred_completion(op);
   }
 }
 else
 {

 op->ec_ = boost::asio::error::bad_descriptor;
   io_service_.post_deferred_completion(op);
 }
}

void win_object_handle_service::register_wait_callback(
   win_object_handle_service::implementation_type& impl,
   mutex::scoped_lock& lock)
{
 lock.lock();
```

```
 if (!RegisterWaitForSingleObject(&impl.wait_handle_,
      impl.handle_, &win_object_handle_service::wait_callback,
      &impl, INFINITE, WT_EXECUTEONLYONCE))
 {
  DWORD last_error = ::GetLastError();
  boost::system::error_code ec(last_error,
      boost::asio::error::get_system_category());

  op_queue<operation> completed_ops;
  while (wait_op* op = impl.op_queue_.front())
  {
    op->ec_ = ec;
    impl.op_queue_.pop();
    completed_ops.push(op);
  }

  lock.unlock();
  io_service_.post_deferred_completions(completed_ops);
 }
}

void win_object_handle_service::wait_callback(PVOID param, BOOLEAN)
{
 implementation_type* impl = static_cast<implementation_type*>(param);
 mutex::scoped_lock lock(impl->owner_->mutex_);

  if (impl->wait_handle_ != INVALID_HANDLE_VALUE)
 {
  ::UnregisterWaitEx(impl->wait_handle_, NULL);
  impl->wait_handle_ = INVALID_HANDLE_VALUE;
 }

 if (wait_op* op = impl->op_queue_.front())
 {
  op_queue<operation> completed_ops;

  op->ec_ = boost::system::error_code();
  impl->op_queue_.pop();
  completed_ops.push(op);

  if (!impl->op_queue_.empty())
  {
    if (!RegisterWaitForSingleObject(&impl->wait_handle_,
        impl->handle_, &win_object_handle_service::wait_callback,
        param, INFINITE, WT_EXECUTEONLYONCE))
    {
      DWORD last_error = ::GetLastError();
```

```
      boost::system::error_code ec(last_error,
        boost::asio::error::get_system_category());

      while ((op = impl->op_queue_.front()) != 0)
      {
        op->ec_ = ec;
        impl->op_queue_.pop();
        completed_ops.push(op);
      }
    }
  }

  io_service_impl& ios = impl->owner_->io_service_;
  lock.unlock();
   ios.post_deferred_completions(completed_ops);
 }
}

} // namespace detail
} // namespace asio
} // namespace boost

#include <boost/asio/detail/pop_options.hpp>

#endif // defined(BOOST_ASIO_HAS_WINDOWS_OBJECT_HANDLE)

#endif // BOOST_ASIO_DETAIL_IMPL_WIN_OBJECT_HANDLE_SERVICE_IPP
```

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/asio/detail/impl/win_object_handle_service.ipp
No license file was found, but licenses were detected in source scan.

```
/*
[auto_generated]
boost/numeric/odeint/stepper/rosenbrock4_dense_output.hpp

[begin_description]
Dense output for Rosenbrock 4.
[end_description]

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```

*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/stepper/rosenbrock4_dense_output.hpp
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/*!
@file
Defines `boost::hana::Searchable`.

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*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/concept/searchable.hpp
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/*
[auto_generated]
boost/numeric/odeint/algebra/vector_space_algebra.hpp

[begin_description]
An algebra for types which have vector space semantics, hence types on which the operators +,-,* are well defined.
[end_description]

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*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/algebra/vector_space_algebra.hpp
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/*
[auto_generated]
boost/numeric/odeint/external/thrust/thrust_resize.hpp

[begin_description]
Enable resizing for thrusts device and host_vector.

[end_description]

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*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/numeric/odeint/external/thrust/thrust_resize.hpp
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  Copyright (c) 2010 Christopher Schmidt

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==*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/struct/detail/proxy_type.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/fusion/adapted/struct/detail/namespace.hpp
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/*!
@file
Defines `boost::hana::string`.

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*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/string.hpp
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/*!
@file
Forward declares `boost::hana::Group`.

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/fwd/concept/group.hpp
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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/cpp03/function_eval_expr.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/core/detail/index_sequence.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/bind/bind_function_object.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/bind/bind_member_function.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/phoenix/bind/bind_function.hpp
No license file was found, but licenses were detected in source scan.

/*
[auto_generated]
boost/numeric/odeint/external/mpi/mpi_state.hpp

[begin_description]
A generic split state, storing partial data on each node.
[end_description]

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*/

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zip/windows/include/boost/numeric/odeint/external/mpi/mpi_state.hpp
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/*===
  simplexml.cpp

  Spirit V1.3
  URL: http://spirit.sourceforge.net/

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===*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-
zip/windows/include/boost/archive/impl/basic_xml_grammar.hpp
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/*!
@file
Defines the `BOOST_HANA_DEFINE_STRUCT`, `BOOST_HANA_ADAPT_STRUCT`, and
`BOOST_HANA_ADAPT_ADT` macros.

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*/

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* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/hana/detail/struct_macros.hpp
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   For more information, see http://www.boost.org

   Based on the StringRef implementation in LLVM (http://llvm.org) and
   N3422 by Jeffrey Yasskin
      http://www.open-std.org/jtc1/sc22/wg21/docs/papers/2012/n3442.html

*/

Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/utility/string_ref_fwd.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/parameter/aux_/result_of0.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/detail/is_xxx.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/parameter/aux_/tag.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/parameter/binding.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/parameter/match.hpp
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Found in path(s):
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/detail/dynamic_array.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/detail/utype_helper.hpp
* /opt/cola/permits/1902477150_1707169020.2387204/0/windows-zip/windows/include/boost/multiprecision/detail/rebind.hpp

1.14 libusb 1.0.1

1.14.1 Available under license :

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Version 2.1, February 1999

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A. HISTORY OF THE SOFTWARE

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Python was created in the early 1990s by Guido van Rossum at Stichting
Mathematisch Centrum (CWI, see http://www.cwi.nl) in the Netherlands
as a successor of a language called ABC. Guido remains Python's
principal author, although it includes many contributions from others.

In 1995, Guido continued his work on Python at the Corporation for
National Research Initiatives (CNRI, see http://www.cnri.reston.va.us)
in Reston, Virginia where he released several versions of the
software.

In May 2000, Guido and the Python core development team moved to
BeOpen.com to form the BeOpen PythonLabs team. In October of the same
year, the PythonLabs team moved to Digital Creations, which became
Zope Corporation. In 2001, the Python Software Foundation (PSF, see

https://www.python.org/psf/) was formed, a non-profit organization created specifically to own Python-related Intellectual Property. Zope Corporation was a sponsoring member of the PSF.

All
Python releases are Open Source (see http://www.opensource.org for the Open Source Definition). Historically, most, but not all, Python releases have also been GPL-compatible; the table below summarizes the various releases.

Release	Derived from	Year	Owner	GPL-compatible? (1)
0.9.0 thru 1.2		1991-1995	CWI	yes
1.3 thru 1.5.2	1.2	1995-1999	CNRI	yes
1.6	1.5.2	2000	CNRI	no
2.0	1.6	2000	BeOpen.com	no
1.6.1	1.6	2001	CNRI	yes (2)
2.1	2.0+1.6.1	2001	PSF	no
2.0.1	2.0+1.6.1	2001	PSF	yes
2.1.1	2.1+2.0.1	2001	PSF	yes
2.1.2	2.1.1	2002	PSF	yes
2.1.3	2.1.2	2002	PSF	yes
2.2 and above	2.1.1	2001-now	PSF	yes

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base64.cpp and base64.h

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