Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Fix indentation.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

;

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Fix indentation.]

[Exchange each occurrence of t1p with t2p, for consistency with the paragraph above.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

[Missing whitespace.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

,

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

sizeof *this
[Expression version of the syntax]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

sizeof *this
[Expression version of the syntax]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

sizeof *this
[Expression version of the syntax]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

sizeof *this
[Expression version of the syntax]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

[Missing whitespace.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

sizeof S::m
[Expression version of the syntax]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

;

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

&

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Deprecated according to 2 and 7.3.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

sizeof a
[Expression version of the syntax]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Pointer to function casts are not covered by const_cast according to 9.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

to

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Fix indentation.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

[Missing whitespace.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Not a great surprise given the initialization of pl. Perhaps it should be:]
pl == pr

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

is

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

is

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Doesn't seem right.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

[Missing whitespace.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

sizeof array
[Expression version of the syntax]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

operand
[For consistency with above (result is the object into which return's operand is copied/moved into).]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Fix indentation.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Fix indentation.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

, const double

Author: jkl Subject: Note Date: 1970-01-01 00:00:00

[Remove extraneous new lines.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

s

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

s

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Fix indentation.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

[Missing whitespace.]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

is

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Shouldn't the ambiguity come from the fact that D contains declaration of A::B::C::i both directly through using namespace C and indirectly through using namespace B (which in turn uses namespace C)? But then again it ultimately refers to the same object so it shouldn't be considered ambitious.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Fix indentation.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

[Missing whitespace.]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr, nullptr

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr, nullptr

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Fix indentation.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

of

[Missing whitespace.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

sizeof x
[Expression version of the syntax]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

I

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

I

[Fix indentation.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

of

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

is

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

s

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

for

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Redundant.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Redundant.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

[Missing whitespace.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

[Missing whitespace.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Fix indentation.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

[Missing whitespace.]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

class

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

class

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

'c'

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

'c'

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Redundant.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Unmerge.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Redundant.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Redundant.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Fix indentation.]

Author: jkl Subject: Note Date: 1970-01-01 00:00:00

[Remove redundant new line.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Fix indentation.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Fix indentation.]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

int

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Shouldn't it be used somewhere, like for instance in #2?]

,

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

char

Author: jkl Subject: Strikeout Date: 1970-01-01 00:00:00

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

T2

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

char

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

class T2

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

S from C

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Fix indentation.]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

f(E) calls

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

f(char) call

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

f(char) calls

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Redundant.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Ambiguous.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Ambiguous terminology. See above.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Consider using {} for more appropriate and "modern" initialization of pointers and non-POD data.]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

to

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

[Missing whitespace.]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr, nullptr

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Consider using char instead. For clarity and consistency with previous example.]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Strikeout Date: 1970-01-01 00:00:00

Author: jkl Subject: Strikeout Date: 1970-01-01 00:00:00

Author: jkl Subject: Strikeout Date: 1970-01-01 00:00:00

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

[Missing whitespace.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Fix indentation.]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

containing class object

[Fix indentation.]

Author: jkl Subject: Note Date: 1970-01-01 00:00:00

[Undefined class templates A and B.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

s

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

to

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

to

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

[Missing whitespace.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Fix indentation.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

\

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

\

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

[Missing whitespace.]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

to

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
bool
[?]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
bool
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

…

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

;

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

std::
[See std::string above.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

std::

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

std::

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

and is_trivially_destructible_v<T> != true
[See 20.6.3.3.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

if is_trivially_destructible_v<T> != true,
[See 20.6.3.3.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

if is_trivially_destructible_v<T> != true,
[See 20.6.3.3.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

if is_trivially_destructible_v<T> != true,
[See 20.6.3.3.]

if is_trivially_destructible_v<T> != true,
[See 20.6.3.3.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

(if is_trivially_destructible_v<T> != true)
[See 20.6.3.3.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

and is_trivially_destructible_v<T> != true
[See 20.6.3.3.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

for all i

[?]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Fix indentation.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

[Missing whitespace.]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Redundant.]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

scoped_allocator_adaptor

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Redundant whitespace.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[These deserve a sub-clause (namely: Assigments) of their own.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

[Missing whitespace.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[These deserve a sub-clause (namely: Assigments) of their own.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

1

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

1

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

[Replace with a whitespace.]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

[Replace with a whitespace.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
(
[See is_pointer_interconvertible_base_of below.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
)

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Redundant.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Redundant.]

std::

[See std::is_constant_evaluated above.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Fix indentation.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[args doesn't seem to be an argument pack in the above signatures.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[args doesn't seem to be an argument pack in the above signatures.]

c

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Fix indentation.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

<charT>

[This seems confusing. Try rephrasing the last sentence in terms of constructed objects not container's types.]

Author: jkl Subject: Note Date: 1970-01-01 00:00:00

X
[See for instance Table 81.]

Author: jkl Subject: Note Date: 1970-01-01 00:00:00

X
[See for instance Table 81.]

Author: jkl Subject: Note Date: 1970-01-01 00:00:00

X
[See for instance Table 81.]

Author: jkl Subject: Note Date: 1970-01-01 00:00:00

X
[See for instance Table 81.]

Author: jkl Subject: Note Date: 1970-01-01 00:00:00

X
[See for instance Table 81.]

Author: jkl Subject: Note Date: 1970-01-01 00:00:00
X
[See for instance Table 81.]

Author: jkl Subject: Note Date: 1970-01-01 00:00:00
X
[See for instance Table 81.]

Author: jkl Subject: Note Date: 1970-01-01 00:00:00
X
[See for instance Table 81.]

Author: jkl Subject: Note Date: 1970-01-01 00:00:00
X
[See for instance Table 81.]

Author: jkl Subject: Note Date: 1970-01-01 00:00:00
X
[See for instance Table 81.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Fix indentation.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Fix indentation.]

Author: jkl Subject: Note Date: 1970-01-01 00:00:00

X
[See for instance Table 81.]

Author: jkl Subject: Note Date: 1970-01-01 00:00:00

X
[See for instance Table 81.]

Author: jkl Subject: Note Date: 1970-01-01 00:00:00

X
[See for instance Table 81.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

X u(il);

Author: jkl Subject: Note Date: 1970-01-01 00:00:00

X

[See for instance Table 81.]

Author: jkl Subject: Note Date: 1970-01-01 00:00:00

X

[See for instance Table 81.]

Author: jkl Subject: Note Date: 1970-01-01 00:00:00

X

[See for instance Table 81.]

Author: jkl Subject: Note Date: 1970-01-01 00:00:00

X

[See for instance Table 81.]

Author: jkl Subject: Note Date: 1970-01-01 00:00:00

X

[See for instance Table 81.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

X u(il);

Author: jkl Subject: Note Date: 1970-01-01 00:00:00

X

[See for instance Table 81.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

X u(il,c);

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

[Missing whitespace.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

X a(il);

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

X a(il, n);

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

X a(il, n, hf);

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

X a(il, n, hf, eq);

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

ant
[For consistency.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

ant
[For consistency.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

ant
[For consistency.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

ant
[For consistency.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

ant
[For consistency.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

osition

Author: jkl Subject: Strikeout Date: 1970-01-01 00:00:00

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

key_type

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

mapped_type
[Reformat as code.]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

value_type
[Reformat as code.]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

key_type

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

value_type
[Reformat as code.]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

mapped_type
[Reformat as code.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Fix indentation.]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

key_type

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

value_type
[Reformat as code.]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

key_type

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

value_type
[Reformat as code.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Fix indentation.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Fix indentation.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Reformat as code.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Redundant.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Redundant.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Redundant.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Redundant.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Fix indentation.]

;

!(b < a)
[?]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Redundant.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Redundant.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Redundant.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Redundant.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Fix indentation.]

[Shouldn't this be public or otherwise made accessible to common_iterator (e.g. through friend declaration.)?]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Fix indentation.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Fix indentation.]

[Shouldn't this be public or otherwise made accessible to istreambuf_iterator (e.g. through friend declaration.)?]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

into the stream buffer for

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

s

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Fix indentation.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Redundant.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Redundant.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Redundant. If that's by convention, so should be struct S { public: ... }, which isn't.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Redundant.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Format as exposition-only.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Format as exposition-only.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[This should be a public member or otherwise made accessible to the implementation of sentinel presented later on.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Redundant.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Redundant.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Redundant.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[This should be a public member or otherwise made accessible to the implementation of sentinel presented later on.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Format as exposition-only.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Format as exposition-only.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

:

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Redundant.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Redundant.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Redundant.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[This should be a public member or otherwise made accessible to the implementation of iterator<!Const> and sentinel presented later on.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[This should be a public member or otherwise made accessible to the implementation of iterator<!Const>]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Format as exposition-only.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Format as exposition-only.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Format as exposition-only.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Format as exposition-only.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Format as exposition-only.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Format as exposition-only.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

:

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Redundant.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[This should be a public member or otherwise made accessible to the implementation of sentinel<!Const>.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Redundant.]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

class
[See 24.7.7.3.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Redundant.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[This should be a public member or otherwise made accessible to the implementation of sentinel<!Const>.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
ranges::

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[This should be a public member or otherwise made accessible to the implementation of sentinel<!Const>.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Redundant.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[This should be a public member or otherwise made accessible to the implementation of iterator<!Const> and sentinel presented later on.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[This should be a public member or otherwise made accessible to the implementation of iterator<!Const>.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[This should be a public member or otherwise made accessible to the implementation of iterator<!Const>.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Format as exposition-only.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Format as exposition-only.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Format as exposition-only.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[This should be a public member or otherwise made accessible to the implementation of sentinel<!Const>.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Redundant.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[This should be a public member or otherwise made accessible to the implementation of outer-iterator<!Const>.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[This should be a public member or otherwise made accessible to the implementation of outer-iterator<!Const> and inner-iterator.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Redundant.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Redundant.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Format as exposition-only.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Format as exposition-only.]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

class
[See 24.7.16.3.]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

class
[See 24.7.16.4.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[This should be a public member or otherwise made accessible to the implementation of iterator<!Const> and sentinel presented later on.]

Author: jkl Subject: Strikeout Date: 1970-01-01 00:00:00

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Format as exposition-only.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Format as exposition-only.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Redundant.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[This should be a public member or otherwise made accessible to the implementation of sentinel<!Const>.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

,

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

,

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

-

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
->decltype(see below)

There's an inconsistency in the way that the specific algorithm descriptions handle cases with range arguments. Some of them are given separate descriptions with "equivalent to" semantics (e.g.: 25.8.3, 25.8.6(13), ...), while some are described together with other overloads as implicitly covered by conversion rule (25.2(14)) given in the clause's preamble (e.g.: 25.8.2.5, 25.8.4.2-25.8.6(7), 25.8.7.2-25.11.9, ...). Both ways seem to be valid, but such inconsistency can be confusing.

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

.

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Rephrase.]

[Format as code.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Format as code.]

Author: jkl Subject: Note Date: 1970-01-01 00:00:00

[Remove redundant new line.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Rephrase.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Rephrase.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

2

[Base 2.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Rephrase.]

are

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
->decltype(see below)

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

of

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

of

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

of

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

of

s

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

i

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

i

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

i

Author: jkl Subject: Strikeout Date: 1970-01-01 00:00:00

[Misplaced in this context.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Shouldn't this be character literal, for clarity and consistency?]

Author: jkl Subject: Note Date: 1970-01-01 00:00:00

s

Author: jkl Subject: Note Date: 1970-01-01 00:00:00

s

Author: jkl Subject: Note Date: 1970-01-01 00:00:00

s

Author: jkl Subject: Note Date: 1970-01-01 00:00:00

E

Author: jkl Subject: Note Date: 1970-01-01 00:00:00

E

Author: jkl Subject: Note Date: 1970-01-01 00:00:00

E

Author: jkl Subject: Note Date: 1970-01-01 00:00:00

E

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

e() calls

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

e() calls

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Fix indentation.]

Author: jkl Subject: Note Date: 1970-01-01 00:00:00

D

Author: jkl Subject: Note Date: 1970-01-01 00:00:00

D

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

of

Author: jkl Subject: Strikeout Date: 1970-01-01 00:00:00

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Fix indentation.]

Author: jkl Subject: Strikeout Date: 1970-01-01 00:00:00

Author: jkl Subject: Strikeout Date: 1970-01-01 00:00:00

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

typename

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
typename

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
typename

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

*this

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Unreferenced below. Assuming it's a default copy constructor, its declaration could occur in the above class declaration. Either way it seems misplaced in this context.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Unreferenced below. Assuming it's a default copy constructor, its declaration could occur in the above class declaration. Either way it seems misplaced in this context.]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00
:
[For consistency.]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

;

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

indirection array
[Formated as ordinary text.]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

the indirect_array object

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

->decltype(see below)

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
->decltype(see below)

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

->decltype(see below)

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

s

->decltype(see below)

Author: jkl Subject: Strikeout Date: 1970-01-01 00:00:00

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

stores

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

stores

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Should be made public or otherwise accessible (e.g. through appropriate friend declaration) to this function template.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

1, 5
[See description above. Alternatively:]
0, 255
[To meet the internal representation's requirements.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Format as code.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

ymwd
[Seems to be an unintended artifact from year_month_day_last's description.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

ymwd

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

ymwd

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

ymwd

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Should be made public or otherwise accessible (e.g. through appropriate friend declaration).]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Should be made public or otherwise accessible (e.g. through appropriate friend declaration).]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Should be made public or otherwise accessible (e.g. through appropriate friend declaration).]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Should be made public or otherwise accessible (e.g. through appropriate friend declaration).]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Should be made public or otherwise accessible (e.g. through appropriate friend declaration).]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Should be made public or otherwise accessible (e.g. through appropriate friend declaration).]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Should be made public or otherwise accessible (e.g. through appropriate friend declaration).]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

->decltype(see below)

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Fix indentation.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Fix indentation.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

[Missing whitespace.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

[Missing whitespace.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

[Missing whitespace.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

classification
[?]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

classification
[?]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Should prepend virtual to all declarations in this sub-clause to be in line with the enclosing entity declaration.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

[Missing whitespace.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

e<
[Remove redundant whitespace.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Format as code.]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

not equal to nullptr

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Should prepend virtual to all declarations that are missing it in this sub-clause to be in line with the enclosing entity declaration.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

t<
[Remove redundant whitespace.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Should prepend virtual to all declarations in this sub-clause to be in line with the enclosing entity declaration.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

[Missing whitespace.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Should prepend virtual to all declarations in this sub-clause to be in line with the enclosing entity declaration.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

's

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

ios_base::

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

ios_base::

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

ios_base::

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

ios_base::

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

ios_base::

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

ios_base::

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

ios_base::

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Should prepend virtual to all declarations in this sub-clause to be in line with the enclosing entity declaration.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

numpunct<charT>::

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Should prepend virtual to all declarations in this sub-clause to be in line with the enclosing entity declaration.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

al

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Should prepend virtual to all declarations in this sub-clause to be in line with the enclosing entity declaration.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Should prepend virtual to all declarations in this sub-clause to be in line with the enclosing entity declaration.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

[Missing whitespace.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Should prepend virtual to all declarations in this sub-clause to be in line with the enclosing entity declaration.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Should prepend virtual to all declarations in this sub-clause to be in line with the enclosing entity declaration.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

ios_base::

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

ios_base::

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

ios_base::

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

ios_base::

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Should prepend virtual to all declarations in this sub-clause to be in line with the enclosing entity declaration.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
ios_base::

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
ios_base::

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
ios_base::

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
ios_base::

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Should prepend virtual to all declarations in this sub-clause to be in line with the enclosing entity declaration.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Should prepend virtual to all declarations in this sub-clause to be in line with the enclosing entity declaration.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

cat
[See above. The so called "implantation-defined mapping" refers to the value cat, as returned by do_open. Does dfault take part in this lookup?]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

operated on

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

[Missing whitespace.]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

operated on

Author: jkl Subject: Strikeout Date: 1970-01-01 00:00:00

Author: jkl Subject: Strikeout Date: 1970-01-01 00:00:00

Author: jkl Subject: Strikeout Date: 1970-01-01 00:00:00

Author: jkl Subject: Strikeout Date: 1970-01-01 00:00:00

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00
:

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

_v

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

getloc

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

of

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

virtual

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Should prepend virtual to all declarations in this sub-clause to be in line with the enclosing entity declaration.]

s

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

to

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
false

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Formally, should prepend appropriate return type to all declarations in this sub-clause to be in line with the enclosing entity declaration.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
of

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

ctype<charT>::

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

second (noskipws) argument set to

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

true

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

is needed

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Formally, should prepend appropriate return type to all declarations in this sub-clause to be in line with the enclosing entity declaration.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

calls

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

<charT, traits>
[For consistency.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

[Missing whitespace.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

<charT, traits>

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

template

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

n

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

override

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

template

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

basic_

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

template

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

basic_

, Allocator

basic_

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

template

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

an

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

an

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

is

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

to

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

template

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

basic_

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

template

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

basic_

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

other

Page:1472

noexcept
[There seems to be a logical dissonance between what is outlined in 28.11.5 as a reason for providing the ec versions of operational functions and their actual declarations. The aforementioned clause seems to suggest that the ec versions are safe to be assumed as non-throwing alternatives to the usual implementation of error handling. This is not reflected in numerous declarations presented herein.]

noexcept
[?]

noexcept
[?]

noexcept
[?]

noexcept
[?]

noexcept
[?]

noexcept
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

noexcept
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

noexcept
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
noexcept
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
noexcept
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
noexcept
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
noexcept
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
noexcept
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
noexcept
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
noexcept
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
noexcept
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
noexcept
[?]

Author: jkl   Subject: Insert Text   Date: 1970-01-01 00:00:00

noexcept
[?]

Author: jkl   Subject: Insert Text   Date: 1970-01-01 00:00:00

noexcept
[?]

Author: jkl   Subject: Insert Text   Date: 1970-01-01 00:00:00

noexcept
[?]

---

noexcept
[?]

---

noexcept
[?]

---

noexcept
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

noexcept

[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

noexcept

[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

noexcept

[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
noexcept
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
noexcept
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
noexcept
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

noexcept
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

noexcept
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

noexcept
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

noexcept
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

noexcept

[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

noexcept

[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
 noexcept
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
 noexcept
[?]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Fix indentation.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

noexcept
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

noexcept
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

noexcept
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

noexcept
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

noexcept
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

noexcept
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

noexcept
[?]

⊤ Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

noexcept
[?]

⊤ Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

state
[For consistency. See below.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

noexcept
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

noexcept
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

noexcept
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

noexcept
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

noexcept
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

noexcept
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

noexcept
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

noexcept

[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
noexcept
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
noexcept
[?]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

declared

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
->decltype(see below)

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
->decltype(see below)

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
->decltype(see below)

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
->decltype(see below)

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Fix indentation.]

'$'

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
->decltype(see below)

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
->decltype(see below)

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
->decltype(see below)

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
->decltype(see below)

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Format as code.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[As per previously encountered convention, deleted overloads tend to use unnamed parameters.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Increase indentation.]

Author: jkl Subject: Strikeout Date: 1970-01-01 00:00:00

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Not really an "operation".]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Not really an "operation".]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Non-static declaration suggests:]
all operations on object
[Alternatively rephrase in terms of pointed to memory.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Format as code.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Not really an "operation".]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Format as code.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Format as code.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Format as code.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

sizeof *this
[Expression version of the syntax]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

sizeof *this
[Expression version of the syntax]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

sizeof *this
[Expression version of the syntax]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Format as code.]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

will

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Format as code.]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00
integral

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00
integral

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00
integral

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00
integral

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

integral

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

integral

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

integral

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

integral

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Format as code.]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

floating-point

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

floating-point

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

floating-point

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

floating-point

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

floating-point

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

floating-point

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

floating-point

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

floating-point

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Unmerge.]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

are

, destructor

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

, destructor

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

friend

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
, destructor

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
, destructor

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

static unsigned int
[For consistency.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

, destructor

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

, destructor

Author: jkl Subject: Strikeout Date: 1970-01-01 00:00:00

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

object

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

object

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

object

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

calling
[For consistency.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

and unlock_shared()
[For the case when it would block?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

and lock_shared()
[For the case mentioned above?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

and unlock_shared()
[See above?]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

rel_time

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

calling

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

and unlock_shared()
[?]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

calling

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

and unlock_shared()
[?]

Author: jkl Subject: Note Date: 1970-01-01 00:00:00

[It ought to be noted that while construction quaintly supports recursive lockable Mutex types, locking functions do not.]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

assignment

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

pm->

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

pm->

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

pm->

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

pm->

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

pm->

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

pm->

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

failed
[?]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

[Missing whitespace.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Fix the formatting of quotation marks.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Format as code.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

calling

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

calling

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

calling

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

()

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

s

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

()

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

()

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

()

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

[Missing whitespace.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

()

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Redundant.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

calling

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

calling

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

calling

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

calling

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

[Missing whitespace.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

[Missing whitespace.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00
[Redundant.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[All other functions referring move semantics of the stored task assume the possibility of the move operation involving the task throwing an exception.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[See the remark for move constrctor.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[All other functions referring move semantics of the stored task assume the possibility of the move operation involving the task throwing an exception.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[See the remark for move constrtor.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

calling

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

calling

Author: jkl Subject: Note Date: 1970-01-01 00:00:00

[Missing Example delimiters.]

Author: jkl Subject: Note Date: 1970-01-01 00:00:00

[Missing Example delimiters. From the next sub-cause on, all the code snippets are missing those delimiters.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

[Missing whitespace.]

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

[Redundant.]

Author: jkl Subject: Strikeout Date: 1970-01-01 00:00:00

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

Change

s

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

sizeof 'x'
[Expression version of the syntax]

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

g

Author: jkl Subject: Highlight Date: 1970-01-01 00:00:00

sizeof A
[Expression version of the syntax]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

[Missing whitespace.]

```
// types
using int_type = char_traits<char>::int_type;
using pos_type = char_traits<char>::pos_type;
using off_type = char_traits<char>::off_type;
```

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

[Missing whitespace.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
ios_base::

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
ios_base::

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
ios_base::

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
ios_base::

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
_base

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
_base

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
_base

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
_base

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
_base

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
_base

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
_base

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
_base

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
_base

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
_base

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00
_base

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

nullptr

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

from

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

to

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

ios_base::

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

ios_base::

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

const_cast<strstreambuf*>(&sb)

Author: jkl Subject: Replace Date: 1970-01-01 00:00:00

to

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

ios_base::

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

ios_base::

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

std::

[For consistency.]

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

[Missing whitespace.]

Author: jkl Subject: Note Date: 1970-01-01 00:00:00

[Remove redundant new lines appearing at the end of character sequences that span whole available column width.]

Author: jkl Subject: Strikeout Date: 1970-01-01 00:00:00

[Besides that it ought to be p. 110 reference, I'm not amused...]

Author: jkl Subject: Strikeout Date: 1970-01-01 00:00:00

Author: jkl Subject: Strikeout Date: 1970-01-01 00:00:00

Author: jkl Subject: Strikeout Date: 1970-01-01 00:00:00

Author: jkl Subject: Strikeout Date: 1970-01-01 00:00:00

Author: jkl Subject: Strikeout Date: 1970-01-01 00:00:00

[...not one bit.]

Author: jkl Subject: Strikeout Date: 1970-01-01 00:00:00

Author: jkl Subject: Strikeout Date: 1970-01-01 00:00:00

Author: jkl Subject: Insert Text Date: 1970-01-01 00:00:00

unseq, 737

Author: jkl Subject: Strikeout Date: 1970-01-01 00:00:00