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Concordance for November 1994 (Valley Forge) C++ Working Paper

This document provides a cross-refrerence between absolute section numbers and the corresponding symbolic names used for cross-references within the Working Paper. Its purpose is to make it easier to replace absolute section numbers by their corresponding names, which in turn will make it easier to renumber sections in future versions of the Working Paper.

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Listing by clause number

13.2.3.1.4	over.ics.ref	Reference binding
13.2.3.2	over.ics.rank	Ranking implicit conversion sequences
13.3	over.over	Address of overloaded function
13.4	over.oper	Overloaded operators
13.4.1	over.unary	Unary operators
13.4.2	over.binary	Binary operators
13.4.3	over.ass	Assignment
13.4.4	over.call	Function call
13.4.5	over.sub	Subscripting
13.4.6	over.ref	Class member access
13.4.7	over.inc	Increment and decrement
13.5	over.built	Built-in operators
14	temp	Templates
14.1	temp.names	Template names
14.2	temp.res	Name resolution
14.2.1	temp.local	Locally declared names
14.2.2	temp.encl	Names from the template's enclosing scope
14.2.3	temp.dep	Dependent names
14.2.4	temp.inject	Non-local names declared within a template
14.3	temp.inst	Template instantiation
14.3.1	temp.avail	Making template definitions available
14.3.2	temp.point	Point of instantiation
14.3.3		Instantiation of `operator->`
14.4	temp.explicit	Explicit instantiation
14.5	temp.spec	Template specialization
14.6	temp.param	Template parameters
14.7	temp.arg	Template arguments
14.8	temp.type	Type equivalence
14.9	temp.fct	Function templates
14.9.1	temp.arg.explicit	Explicit template argument specification
14.9.2	temp.deduct	Template argument deduction
14.9.3	temp.over	Overload resolution
14.9.4	temp.over.spec	Overloading and specialization
14.10	temp.mem.func	Member function templates
14.11	temp.friend	Friends
14.12	temp.static	Static members and variables
15	except	Exception handling
15.1	except.throw	Throwing an exception
15.2	except.ctor	Constructors and destructors
15.3	except.handle	Handling an exception
15.4	except.spec	Exception specifications
15.5	except.special	Special functions
15.5.1	except.terminate	The `terminate()` function
15.5.2	except.unexpected	The `unexpected()` function
15.6	except.access	Exceptions and access
16	cpp	Preprocessing directives
16.1	cpp.cond	Conditional inclusion
16.2	cpp.include	Source file inclusion
16.3	cpp.replace	Macro replacement
16.3.1	cpp.subst	Argument substitution
16.3.2	cpp.stringize	The `#` operator
16.3.3	cpp.concat	The `##` operator
16.3.4	cpp.rescan	Rescanning and further replacement
16.3.5	cpp.scope	Scope of macro definitions
16.4	cpp.line	Line control

17.3.4.5	lib.reentrancy	Reentrancy
17.3.4.6	lib.protection.within.classes	Protection within classes
17.3.4.7	lib.derivation	Derived classes
17.3.4.8	lib.res.on.exception.handling	Restrictions on exception handling
18	lib.language.support	Language support library
18.1	lib.support.types	Types
18.1.1	lib.stddef.values	Values
18.1.2	lib.stddef.types	Types
18.2	lib.support.limits	Implementation properties
18.3	lib.support.start.term	Start and termination
18.3.0.1	lib.atexit	`atexit`
18.3.0.2	lib.exit	`exit`
18.4	lib.support.dynamic	Dynamic memory management
18.4.1	lib.new.delete	Storage allocation and deallocation
18.4.1.1	lib.new.delete.single	Single-object forms
18.4.1.1.1	lib.op.new	`operator new`
18.4.1.1.2	lib.op.delete	`operator delete`
18.4.1.2	lib.new.delete.array	Array forms
18.4.1.3	lib.op.new.array	`operator new[]`
18.4.1.4	lib.op.delete.array	`operator delete[]`
18.4.1.5	lib.new.delete.placement	Placement forms
18.4.1.5.1	lib.placement.op.new	Placement `operator new`
18.4.1.5.2	lib.placement.op.new.array	Placement `operator new[]`
18.4.2	lib.alloc.errors	Storage allocation errors
18.4.2.1	lib.bad.alloc	Class `bad_alloc`
18.4.2.1.1	lib.cons.bad.alloc	`bad_alloc` constructor
18.4.2.1.2	lib.des.bad.alloc	`bad_alloc` destructor
18.4.2.1.3	lib.bad.alloc::what	`bad_alloc::what`
18.4.2.2	lib.new.handler	Type `new_handler`
18.4.2.3	lib.set.new.handler	`set_new_handler`
18.5	lib.support.rtti	Type identification
18.5.1	lib.rtti	Type information
18.5.1.1	lib.typeid	Class `typeid`
18.5.1.2	lib.type.info	Class `type_info`
18.5.1.2.1	lib.des.type.info	`type_info` destructor
18.5.1.2.2	lib.type.info::op==	`type_info::operator==`
18.5.1.2.3	lib.type.info::op!=	`type_info::operator!=`
18.5.1.2.4	lib.type.info::before	`type_info::before`
18.5.1.2.5	lib.type.info::name	`type_info::name`
18.5.1.2.6	lib.cons.type.info	Copying and assignment
18.5.2	lib.rtti.errors	Type identification errors
18.5.2.1	lib.bad.cast	Class `bad_cast`
18.5.2.1.1	lib.cons.bad.cast	`bad_cast` constructor
18.5.2.1.2	lib.des.bad.cast	`bad_cast` destructor
18.5.2.1.3	lib.bad.cast::what	`bad_cast::what`
18.5.2.2	lib.bad.typeid	Class `bad_typeid`
18.5.2.2.1	lib.cons.bad.type.id	`bad_typeid` constructor
18.5.2.2.2	lib.des.bad.type.id	`bad_typeid` destructor
18.6	lib.support.exception	Exception handling
18.6.1	lib.exception.terminate	Abnormal termination
18.6.1.1	lib.terminate.handler	Type `terminate_handler`
18.6.1.2	lib.set.terminate	`set_terminate`
18.6.1.3	lib.terminate	`terminate`
18.6.2	lib.exception.unexpected	Violating *exception-specifications*
18.6.2.1	lib.unexpected.handler	Type `unexpected_handler`

20.2.5	lib.negators	Negators
20.2.6	lib.binders	Binders
20.2.6.1	lib.binder.1st	Template class `binder1st`
20.2.6.2	lib.bind.1st	`bind1st`
20.2.6.3	lib.binder.2nd	Template class `binder2nd`
20.2.6.4	lib.bind.2nd	`bind2nd`
20.2.7	lib.function.pointer.adaptors	Adaptors for pointers to functions
20.3	lib.memory	Memory
20.3.1	lib.default.allocator	The default allocator
20.3.2	lib.storage.iterator	Raw storage iterator
20.3.3	lib.memory.primitives	Memory handling primitives
20.3.3.1	lib.allocate	`allocate`
20.3.3.2	lib.deallocate	`deallocate`
20.3.3.3	lib.construct	`construct`
20.3.3.4	lib.destroy	`destroy`
20.3.3.5	lib.get.temporary.buffer	`get_temporary_buffer`
20.3.4	lib.specialized.algorithms	Specialized algorithms
20.3.4.1	lib.uninitialized.copy	`uninitialized_copy`
20.3.4.2	lib.uninitialized.fill	`uninitialized_fill`
20.3.4.3	lib.uninitialized.fill.n	`uninitialized_fill`
20.3.4.4	lib.template.objcpy	`objcpy`
20.3.4.5	lib.template.objmove	`objmove`
20.3.4.6	lib.template.objcons	`objconstruct`
20.3.4.7	lib.template.objdes	`objdestroy`
20.3.5	lib.c.malloc	C library changes
20.4	lib.date.time	Date and time
21	lib.strings	Strings library
21.1	lib.string.classes	String classes
21.1.1	lib.template.string	Template class `basic_string`
21.1.1.1	lib.string.char.baggage	Template class `string_char_baggage`
21.1.1.2	lib.basic.string	Template class `basic_string`
21.1.1.3	lib.string.members	`basic_string` member functions
21.1.1.3.1	lib.string.cons	`basic_string` constructors
21.1.1.3.2	lib.string.des	`basic_string` destructor
21.1.1.3.3	lib.string::op=	`basic_string::operator=`
21.1.1.3.4	lib.string::op+=	`basic_string::operator+=`
21.1.1.3.5	lib.string::append	`basic_string::append`
21.1.1.3.6	lib.string::assign	`basic_string::assign`
21.1.1.3.7	lib.string::insert	`basic_string::insert`
21.1.1.3.8	lib.string::remove	`basic_string::remove`
21.1.1.3.9	lib.string::replace	`basic_string::replace`
21.1.1.3.10	lib.string::get.at	`basic_string::get_at`
21.1.1.3.11	lib.string::put.at	`basic_string::put_at`
21.1.1.3.12	lib.string::op.array	`basic_string::operator[]`
21.1.1.3.13	lib.string::c.str	`basic_string::c_str`
21.1.1.3.14	lib.string::data	`basic_string::data`
21.1.1.3.15	lib.string::length	`basic_string::length`
21.1.1.3.16	lib.string::resize	`basic_string::resize`
21.1.1.3.17	lib.string::reserve	`basic_string::reserve`
21.1.1.3.18	lib.string::copy	`basic_string::copy`
21.1.1.3.19	lib.string::find	`basic_string::find`
21.1.1.3.20	lib.rfind	`basic_string::rfind`
21.1.1.3.21	lib.string::find.first.of	`basic_string::find_first_of`
21.1.1.3.22	lib.string::find.last.of	`basic_string::find_last_of`
21.1.1.3.23	lib.string::find.first.not.of	`basic_string::find_first_not_of`

21.1.1.3.24	lib.string::find.last.not.of	basic_string::find_last_not_of
21.1.1.3.25	lib.string::substr	basic_string::substr
21.1.1.3.26	lib.string::compare	basic_string::compare
21.1.1.4	lib.string.nonmembers	basic_string non-member functions
21.1.1.4.1	lib.string::op+	operator+
21.1.1.4.2	lib.string::operator==	operator==
21.1.1.4.3	lib.string::op!=	operator!=
21.1.1.4.4		Inserters and extractors
21.1.2	lib.string	Class string
21.1.3	lib.wstring	Class wstring
21.2	lib.c.strings	Null-terminated sequence utilities
22	lib.localization	Localization library
22.1	lib.locales	Locales
22.1.1	lib.locale	Class locale
22.1.1.1	lib.locale.category	Type locale::category
22.1.1.2	lib.locale.cons	locale constructors
22.1.1.3	lib.locale.des	locale destructor
22.1.1.4	lib.locale.use	locale::use
22.1.1.5	lib.locale.has	locale::has
22.1.1.6	lib.locale.name	locale::name
22.1.1.7	lib.locale.op==	locale::operator==
22.1.1.8	lib.locale.op!=	locale::operator!=
22.1.1.9	lib.locale.isspace	locale::isspace
22.1.1.10	lib.locale.isprint	locale::isprint
22.1.1.11	lib.locale.iscntrl	locale::iscntrl
22.1.1.12	lib.locale.isupper	locale::isupper
22.1.1.13	lib.locale.islower	locale::islower
22.1.1.14	lib.locale.isalpha	locale::isalpha
22.1.1.15	lib.locale.isdigit	locale::isdigit
22.1.1.16	lib.locale.ispunct	locale::ispunct
22.1.1.17	lib.locale.isxdigit	locale::isxdigit
22.1.1.18	lib.locale.isalnum	locale::isalnum
22.1.1.19	lib.locale.isgraph	locale::isgraph
22.1.1.20	lib.locale.toupper	locale::toupper
22.1.1.21	lib.locale.tolower	locale::tolower
22.1.1.22	lib.locale.op()	locale::operator()
22.1.1.23	lib.locale.global	locale::global
22.1.1.24	lib.locale.classic	locale::classic
22.1.1.25	lib.locale.transparent	locale::transparent
22.1.1.26	lib.locale.op<<	operator<<
22.1.1.27	lib.locale.op>>	operator>>
22.1.2	lib.locale.classes	Locale classes
22.1.2.1	lib.locale.facet	Class locale::facet
22.1.2.2	lib.locale.ctype.id	Class locale::id
22.2	lib.std.facets	Standard locale facets
22.2.1	lib.facet.ctype	The ctype facet
22.2.1.1	lib.locale.ctype.base	Template class locale::ctype_base
22.2.1.2	lib.locale.ctype	Template class locale::ctype
22.2.2	lib.facet.ctype.char	The ctype<char> facet
22.2.2.1	lib.locale.ctype.char	Class ctype<char>
22.2.2.2	lib.locale.ctype.byname	Template class ctype_byname
22.2.2.3	lib.locale.ctype.convenience	Convenience interfaces
22.2.3	lib.facet.numeric	The numeric facet
22.2.3.1	lib.locale.num.get	Template class num_get
22.2.3.2	lib.locale.num.put	Template class num_put

22.2.4	lib.facet.numpunct	The numeric punctuation facet
22.2.4.1	lib.locale.numpunct	Template class `numpunct`
22.2.4.2	lib.locale.numpunct.byname	Template class `numpunct_byname`
22.2.5	lib.facet.collate	The collation facet
22.2.5.1	lib.locale.collate	Template class `collate`
22.2.5.2	lib.locale.collate.byname	Template class `collate_byname`
22.2.6	lib.facet.codecvt	The codeset conversion facet
22.2.6.1	lib.locale.codecvt	Template class `codecvt`
22.2.6.2	lib.locale.codecvt.byname	Template class `codecvt_byname`
22.2.7	lib.facet.date.time	The date and time facet
22.2.7.1	lib.locale.time.get	Template class `time_get`
22.2.7.2	lib.locale.time.get.byname	Template class `time_get_byname`
22.2.7.3	lib.locale.time.put	Template class `time_put`
22.2.7.4	lib.locale.time.put.byname	Template class `time_put_byname`
22.2.8	lib.facet.money	The money facet
22.2.8.1	lib.locale.money.get	Template class `money_get`
22.2.8.2	lib.locale.money.put	Template class `money_put`
22.2.9	lib.facet.moneypunct	The money punctuation facet
22.2.9.1	lib.locale.moneypunct	Template class `moneypunct`
22.2.9.2	lib.locale.moneypunct.byname	Template class `moneypunct_byname`
22.2.10	lib.facet.messages	The message retrieval facet
22.2.10.1	lib.locale.msg	Template class `msg`
22.2.10.2	lib.locale.msg.byname	Template class `msg_byname`
22.2.11	lib.facets.examples	User-defined facets
22.3	lib.c.locales	C Library Locales
23	lib.containers	Containers library
23.1	lib.sequences	Sequences
23.1.1	lib.template.bits	Template class `bits`
23.1.1.1	lib.cons.bits	`bits` constructors
23.1.1.2	lib.bits::op&=.bt	`bits::operator&=`
23.1.1.3	lib.bits::op|=.bt	`bits::operator|=`
23.1.1.4	lib.bits::op^=.bt	`bits::operator^=`
23.1.1.5	lib.bits::op.lsh=	`bits::operator<<=`
23.1.1.6	lib.bits::op.rsh=	`bits::operator>>=`
23.1.1.7	lib.bits::set	`bits::set`
23.1.1.8	lib.bits::reset	`bits::reset`
23.1.1.9	lib.bits::op~	`bits::operator~`
23.1.1.10	lib.bits::toggle	`bits::toggle`
23.1.1.11	lib.bits::to.ushort	`bits::to_ushort`
23.1.1.12	lib.bits::to.ulong	`bits::to_ulong`
23.1.1.13	lib.bits::to.string	`bits::to_string`
23.1.1.14	lib.bits::count	`bits::count`
23.1.1.15	lib.bits::length	`bits::length`
23.1.1.16	lib.bits::op==.bt	`bits::operator==`
23.1.1.17	lib.bits::op!=.bt	`bits::operator!=`
23.1.1.18	lib.bits::test	`bits::test`
23.1.1.19	lib.bits::any	`bits::any`
23.1.1.20	lib.bits::none	`bits::none`
23.1.1.21	lib.bits::op.lsh	`bits::operator<<`
23.1.1.22	lib.bits::op.rsh	`bits::operator>>`
23.1.1.23	lib.op&.bt.bt	`operator&`
23.1.1.24	lib.op|.bt.bt	`operator|`
23.1.1.25	lib.op^.bt.bt	`operator^`
23.1.1.26	lib.ext.bt	`operator>>`

23.1.1.27	lib.ins.bt	`operator<<`
23.1.2	lib.bit.string	Class `bit_string`
23.1.2.1	lib.cons.bit.string	`bit_string` constructors
23.1.2.2	lib.bit.string::op+=.bs	`bit_string::operator+=`
23.1.2.3	lib.bit.string::op&=.bs	`bit_string::operator&=`
23.1.2.4	lib.bit.string::op|=.bs	`bit_string::operator|=`
23.1.2.5	lib.bit.string::op^=.bs	`bit_string::operator^=`
23.1.2.6	lib.bit.string::op.lsh=	`bit_string::operator<<=`
23.1.2.7	lib.bit.string::op.rsh=	`bit_string::operator>>=`
23.1.2.8	lib.bit.string::append	`bit_string::append`
23.1.2.9	lib.bit.string::assign	`bit_string::assign`
23.1.2.10	lib.bit.string::insert	`bit_string::insert`
23.1.2.11	lib.bit.string::remove	`bit_string::remove`
23.1.2.12	lib.bit.string::replace	`bit_string::replace`
23.1.2.13	lib.bit.string::set	`bit_string::set`
23.1.2.14	lib.bit.string::reset	`bit_string::reset`
23.1.2.15	lib.bit.string::toggle	`bit_string::toggle`
23.1.2.16	lib.bit.string::to.string	`bit_string::to_string`
23.1.2.17	lib.bit.string::count	`bit_string::count`
23.1.2.18	lib.bit.string::length	`bit_string::length`
23.1.2.19	lib.bit.string::resize	`bit_string::resize`
23.1.2.20	lib.bit.string::trim	`bit_string::trim`
23.1.2.21	lib.bit.string::find	`bit_string::find`
23.1.2.22	lib.bit.string::rfind	`bit_string::rfind`
23.1.2.23	lib.bit.string::substr	`bit_string::substr`
23.1.2.24	lib.bit.string::op==.bs	`bit_string::operator==`
23.1.2.25	lib.bit.string::op!=.bs	`bit_string::operator!=`
23.1.2.26	lib.bit.string::test	`bit_string::test`
23.1.2.27	lib.bit.string::any	`bit_string::any`
23.1.2.28	lib.bit.string::none	`bit_string::none`
23.1.2.29	lib.bit.string::op.lsh	`bit_string::operator<<`
23.1.2.30	lib.bit.string::op.rsh	`bit_string::operator>>`
23.1.2.31	lib.bit.string::op~	`bit_string::operator~`
23.1.2.32	lib.op+.bs.bs	`operator+`
23.1.2.33	lib.op&.bs.bs	`operator&`
23.1.2.34	lib.op|.bs.bs	`operator|`
23.1.2.35	lib.op^.bs.bs	`operator^`
23.1.2.36	lib.ext.bs	`operator>>`
23.1.2.37	lib.ins.bs	`operator<<`
23.1.3	lib.template.dyn.array	Template class `dyn_array`
23.1.3.1	lib.cons.dyn.array	`dyn_array` constructors
23.1.3.2	lib.dyn.array::op+=	`dyn_array::operator+=`
23.1.3.3	lib.dyn.array::append	`dyn_array::append`
23.1.3.4	lib.dyn.array::assign	`dyn_array::assign`
23.1.3.5	lib.dyn.array::insert	`dyn_array::insert`
23.1.3.6	lib.dyn.array::remove	`dyn_array::remove`
23.1.3.7	lib.dyn.array::sub.array	`dyn_array::sub_array`
23.1.3.8	lib.dyn.array::swap	`dyn_array::swap`
23.1.3.9	lib.dyn.array::get.at	`dyn_array::get_at`
23.1.3.10	lib.dyn.array::put.at	`dyn_array::put_at`
23.1.3.11	lib.dyn.array::op.array	`dyn_array::operator[]`
23.1.3.12	lib.dyn.array::data	`dyn_array::data`
23.1.3.13	lib.dyn.array::length	`dyn_array::length`
23.1.3.14	lib.dyn.array::resize	`dyn_array::resize`
23.1.3.15	lib.dyn.array::reserve	`dyn_array::reserve`

23.1.3.16	lib.op+.da.da	operator+
23.1.4	lib.template.ptr.dyn.array	Template class ptr_dyn_array
23.1.4.1	lib.cons.ptr.dyn.array	ptr_dyn_array constructors
23.1.4.2	lib.ptr.dyn.array::op+=	ptr_dyn_array::operator+=
23.1.4.3	lib.ptr.dyn.array::append	ptr_dyn_array::append
23.1.4.4	lib.ptr.dyn.array::assign	ptr_dyn_array::assign
23.1.4.5	lib.ptr.dyn.array::insert	ptr_dyn_array::insert
23.1.4.6	lib.ptr.dyn.array::remove	ptr_dyn_array::remove
23.1.4.7	lib.ptr.dyn.array::sub.array	ptr_dyn_array::sub_array
23.1.4.8	lib.ptr.dyn.array::swap	ptr_dyn_array::swap
23.1.4.9	lib.ptr.dyn.array::get.at	ptr_dyn_array::get_at
23.1.4.10	lib.ptr.dyn.array::put.at	ptr_dyn_array::put_at
23.1.4.11	lib.ptr.dyn.array::op.array	ptr_dyn_array::operator[]
23.1.4.12	lib.ptr.dyn.array::data	ptr_dyn_array::data
23.1.4.13	lib.ptr.dyn.array::length	ptr_dyn_array::length
23.1.4.14	lib.ptr.dyn.array::resize	ptr_dyn_array::resize
23.1.4.15	lib.ptr.dyn.array::reserve	ptr_dyn_array::reserve
23.1.4.16	lib.op+.pda.pda	operator+
23.1.5	lib.vector	Template class vector
23.1.5.1	lib.vector.typedefs	Typedefs
23.1.5.2	lib.vector.cons	Constructors
23.1.5.3	lib.vector.members	Member functions
23.1.6	lib.vector.bool	Class vector<bool>
23.1.7	lib.list	Template class list
23.1.7.1	lib.list.typedefs	Typedefs
23.1.7.2	lib.list.members	Member functions
23.1.8	lib.deque	Template class deque
23.1.8.1	lib.deque.typedefs	Typedefs
23.1.8.2	lib.deque.members	Member functions
23.1.9	lib.stack	Template class stack
23.1.10	lib.queue	Template class queue
23.1.11	lib.priority.queue	Template class priority_queue
23.2	lib.associative	Associative containers
23.2.1	lib.set	Template class set
23.2.1.1	lib.set.typedefs	Typedefs
23.2.2	lib.multiset	Template class multiset
23.2.2.1	lib.multiset.typedefs	Typedefs
23.2.3	lib.map	Template class map
23.2.3.1	lib.map.typedefs	Typedefs
23.2.3.2	lib.map.members	Member functions
23.2.4	lib.multimap	Template class multimap
23.2.4.1	lib.multimap.typedefs	Typedefs
24	lib.iterators	Iterators library
24.1	lib.iterator.tags	Iterator tags
24.1.1	lib.examples	Examples of using iterator tags
24.1.2	lib.library.primitives	Library defined primitives
24.1.2.1	lib.std.iterator.tags	Standard iterator tags
24.1.2.2	lib.basic.iterators	Basic iterators
24.1.2.3	lib.iterator.category	iterator_category
24.1.2.4	lib.value.type	value_type
24.1.2.5	lib.distance.type	distance_type
24.1.3	lib.iterator.operations	Iterator operations
24.2	lib.predef.iterators	Predefined iterators
24.2.1	lib.reverse.iterators	Reverse iterators
24.2.1.1	lib.reverse.bidir.iter	Template class

		reverse_bidirectional_iterator
24.2.1.2	lib.reverse.iterator	Template class reverse_iterator
24.2.2	lib.insert.iterators	Insert iterators
24.2.2.1	lib.back.insert.iterator	Template class back_insert_iterator
24.2.2.2	lib.front.insert.iterator	Template class front_insert_iterator
24.2.2.3	lib.insert.iterator	Template class insert_iterator
24.3	lib.stream.iterators	Stream iterators
24.3.1	lib.istream.iterator	Template class istream_iterator
24.3.2	lib.ostream.iterator	Template class ostream_iterator
24.4	lib.streambuf.iterators	Streambuf iterators
25	lib.algorithms	Algorithms library
25.1	lib.alg.nonmutating	Non-mutating sequence operations
25.1.1	lib.alg.foreach	For each
25.1.2	lib.alg.find	Find
25.1.3	lib.alg.adjacent.find	Adjacent find
25.1.4	lib.alg.count	Count
25.1.5	lib.mismatch	Mismatch
25.1.6	lib.alg.equal	Equal
25.1.7	lib.alg.search	Search
25.2	lib.alg.mutating.operations	Mutating sequence operations
25.2.1	lib.alg.copy	Copy
25.2.1.1	lib.copy	copy
25.2.1.2	lib.copy.backward	copy_backward
25.2.2	lib.alg.swap	Swap
25.2.2.1	lib.swap	swap
25.2.2.2	lib.swap.ranges	swap_ranges
25.2.3	lib.alg.transform	Transform
25.2.4	lib.alg.replace	Replace
25.2.4.1	lib.replace	replace
25.2.4.2	lib.replace.copy	replace_copy
25.2.5	lib.alg.fill	Fill
25.2.6	lib.alg.generate	Generate
25.2.7	lib.alg.remove	Remove
25.2.7.1	lib.remove	remove
25.2.7.2	lib.remove.copy	remove_copy
25.2.8	lib.alg.unique	Unique
25.2.8.1	lib.unique	unique
25.2.8.2	lib.unique.copy	unique_copy
25.2.9	lib.alg.reverse	Reverse
25.2.9.1	lib.reverse	reverse
25.2.9.2	lib.reverse.copy	reverse_copy
25.2.10	lib.alg.rotate	Rotate
25.2.10.1	lib.rotate	rotate
25.2.10.2	lib.rotate.copy	rotate_copy
25.2.11	lib.alg.random.shuffle	Random shuffle
25.2.12	lib.alg.partitions	Partitions
25.2.12.1	lib.partition	partition
25.2.12.2	lib.stable.partition	stable_partition
25.3	lib.alg.sorting	Sorting and related operations
25.3.1	lib.alg.sort	Sorting
25.3.1.1	lib.sort	sort
25.3.1.2	lib.stable.sort	stable_sort
25.3.1.3	lib.partial.sort	partial_sort
25.3.1.4	lib.partial.sort.copy	partial_sort_copy
25.3.2	lib.alg.nth.element	Nth element

25.3.3	lib.alg.binary.search	Binary search
25.3.3.1	lib.lower.bound	`lower_bound`
25.3.3.2	lib.upper.bound	`upper_bound`
25.3.3.3	lib.equal.range	`equal_range`
25.3.3.4	lib.binary.search	`binary_search`
25.3.4	lib.alg.merge	Merge
25.3.4.1	lib.merge	`merge`
25.3.4.2	lib.inplace.merge	`inplace_merge`
25.3.5	lib.alg.set.operations	Set operations on sorted structures
25.3.5.1	lib.includes	`includes`
25.3.5.2	lib.set.union	`set_union`
25.3.5.3	lib.set.intersection	`set_intersection`
25.3.5.4	lib.set.difference	`set_difference`
25.3.5.5	lib.set.symmetric.difference	`set_symmetric_difference`
25.3.6	lib.alg.heap.operations	Heap operations
25.3.6.1	lib.push.heap	`push_heap`
25.3.6.2	lib.pop.heap	`pop_heap`
25.3.6.3	lib.make.heap	`make_heap`
25.3.6.4	lib.sort.heap	`sort_heap`
25.3.7	lib.alg.min.max	Minimum and maximum
25.3.7.1	lib.min	`min`
25.3.7.2	lib.max	`max`
25.3.7.3	lib.max.element	`max_element`
25.3.7.4	lib.min.element	`min_element`
25.3.8	lib.alg.lex.comparison	Lexicographical comparison
25.3.9	lib.alg.permutation.generators	Permutation generators
25.3.9.1	lib.next.permutation	`next_permutation`
25.3.9.2	lib.prev.permutation	`prev_permutation`
26	lib.numerics	Numerics library
26.1	lib.complex	Complex numbers
26.1.1	lib.complex.types	Complex numbers types
26.1.1.1	lib.float.complex	Class `float_complex`
26.1.1.1.1	lib.float.complex.cons	`float_complex` constructor
26.1.1.1.2	lib.op+=.fc	`operator+=`
26.1.1.1.3	lib.op-=.fc	`operator-=`
26.1.1.1.4	lib.op*=.fc	`operator*=`
26.1.1.1.5	lib.op/=.fc	`operator/=`
26.1.1.2	lib.float.complex.ops	`float_complex` operations
26.1.1.2.1	lib.float.complex.dc	`_float_complex`
26.1.1.2.2	lib.op+.fc.fc	`operator+`
26.1.1.2.3	lib.op-.fc.fc	`operator-`
26.1.1.2.4	lib.op*.fc.fc	`operator*`
26.1.1.2.5	lib.op/.fc.fc	`operator/`
26.1.1.2.6	lib.op==.fc.fc	`operator==`
26.1.1.2.7	lib.op!=.fc.fc	`operator!=`
26.1.1.2.8	lib.ext.fc	`operator>>`
26.1.1.2.9	lib.ins.fc	`operator<<`
26.1.1.3	lib.double.complex	Class `double_complex`
26.1.1.3.1	lib.double.complex.cons	`double_complex` constructors
26.1.1.3.2	lib.op+=.dc	`operator+=`
26.1.1.3.3	lib.op-=.dc	`operator-=`
26.1.1.3.4	lib.op*=.dc	`operator*=`
26.1.1.3.5	lib.op/=.dc	`operator/=`
26.1.1.4	lib.double.complex.ops	`double_complex` operations

26.1.1.4.1	lib.double.complex.ldc	`_double_complex`
26.1.1.4.2	lib.op+.dc.dc	`operator+`
26.1.1.4.3	lib.op-.dc.dc	`operator-`
26.1.1.4.4	lib.op*.dc.dc	`operator*`
26.1.1.4.5	lib.op/.dc.dc	`operator/`
26.1.1.4.6	lib.op==.dc.dc	`operator==`
26.1.1.4.7	lib.op!=.dc.dc	`operator!=`
26.1.1.4.8	lib.ext.dc	`operator>>`
26.1.1.4.9	lib.ins.dc	`operator<<`
26.1.1.5	lib.long.double.complex	Class `long_double_complex`
26.1.1.5.1	lib.long.double.complex.cons	`long_double_complex` constructors
26.1.1.5.2	lib.op+=.ldc	`operator+=`
26.1.1.5.3	lib.op-=.ldc	`operator-=`
26.1.1.5.4	lib.op*=.ldc	`operator*=`
26.1.1.5.5	lib.op/=.ldc	`operator/=`
26.1.1.6	lib.long.double.complex.ops	`long_double_complex` operations
26.1.1.6.1	lib.op+.ldc.ldc	`operator+`
26.1.1.6.2	lib.op-.ldc.ldc	`operator-`
26.1.1.6.3	lib.op*.ldc.ldc	`operator*`
26.1.1.6.4	lib.op/.ldc.ldc	`operator/`
26.1.1.6.5	lib.op!=.ldc.ldc	`operator!=`
26.1.1.6.6	lib.ext.ldc	`operator>>`
26.1.1.6.7	lib.ins.ldc	`operator<<`
26.1.2	lib.complex.ops	Complex number operations
26.1.2.1	lib.abs	`abs`
26.1.2.2	lib.arg	`arg`
26.1.2.3	lib.conj	`conj`
26.1.2.4	lib.cos	`cos`
26.1.2.5	lib.cosh	`cosh`
26.1.2.6	lib.exp	`exp`
26.1.2.7	lib.imag	`imag`
26.1.2.8	lib.log	`log`
26.1.2.9	lib.norm	`norm`
26.1.2.10	lib.polar.ld.ld	`polar`
26.1.2.11	lib.pow	`pow`
26.1.2.12	lib.real	`real`
26.1.2.13	lib.sin	`sin`
26.1.2.14	lib.sinh	`sinh`
26.1.2.15	lib.sqrt	`sqrt`
26.2	lib.numarray	Numeric arrays
26.2.1	lib.template.valarray	Template class `valarray<`*T*`>`
26.2.1.1	lib.valarray.cons	`valarray` constructors
26.2.1.2	lib.valarray.des	`valarray` destructor
26.2.1.3	lib.valarray.op=	`valarray` assignment
26.2.1.4	lib.valarray::length	`valarray` length access
26.2.1.5	lib.valarray.ptr	`valarray` pointer conversion
26.2.1.6	lib.valarray.access	`valarray` element access
26.2.1.7	lib.valarray.sub	`valarray` subset operations
26.2.1.8	lib.valarray.unary	`valarray` unary operators
26.2.1.9	lib.valarray.binary.scal	`valarray` binary operators with scalars
26.2.1.10	lib.valarray.cassign.scal	`valarray` computed assigns with scalars
26.2.1.11	lib.valarray.bin.array	`valarray` binary operations with other arrays
26.2.1.12	lib.valarray.assign.array	`valarray` computed assignments with other arrays
26.2.1.13	lib.valarray.comp.scal	`valarray` comparison operators with scalars

27.1.3.1.6	lib.ios::Init	Class basic_ios::Init
27.1.3.1.6.1	lib.basic.ios::init.cons	basic_ios::Init constructor
27.1.3.1.6.2	lib.basic.ios::init.des	basic_ios::Init destructor
27.1.3.1.7	lib.basic.ios.sb.cons	basic_ios::basic_ios constructor
27.1.3.1.8	lib.basic.ios.des	basic_ios destructor
27.1.3.1.9	lib.ios::operator.bool	basic_ios::operator bool
27.1.3.1.10	lib.ios::operator!	basic_ios::operator!
27.1.3.1.11	lib.ios::copyfmt	basic_ios::copyfmt
27.1.3.1.12	lib.ios::tie	basic_ios::tie
27.1.3.1.13	lib.ios::rdbuf	basic_ios::rdbuf
27.1.3.1.14	lib.ios::rdstate	basic_ios::rdstate
27.1.3.1.15	lib.ios::clear.basic.ios	basic_ios::clear(iostate)
27.1.3.1.16	lib.ios::setstate.basic.ios	basic_ios::setstate(iostate)
27.1.3.1.17	lib.ios::good	basic_ios::good
27.1.3.1.18	lib.ios::eof	basic_ios::eof
27.1.3.1.19	lib.ios::fail	basic_ios::fail
27.1.3.1.20	lib.ios::bad	basic_ios::bad
27.1.3.1.21	lib.ios::exceptions	basic_ios::exceptions
27.1.3.1.22	lib.ios::flags	basic_ios::flags
27.1.3.1.23	lib.ios::setf	basic_ios::setf(fmtflags)
27.1.3.1.24	lib.ios::unsetf	basic_ios::unsetf(fmtflags)
27.1.3.1.25	lib.ios::fill	basic_ios::fill
27.1.3.1.26	lib.ios::precision	basic_ios::precision
27.1.3.1.27	lib.ios::width	basic_ios::width
27.1.3.1.28	lib.ios::imbue	basic_ios::imbue
27.1.3.1.29	lib.ios::getloc	basic_ios::getloc
27.1.3.1.30	lib.ios::xalloc	basic_ios::xalloc
27.1.3.1.31	lib.ios::iword	basic_ios::iword
27.1.3.1.32	lib.ios::pword	basic_ios::pword
27.1.3.1.33	lib.basic.ios.cons	basic_ios constructor
27.1.3.1.34	lib.basic.ios::init	basic_ios::init
27.1.3.2	lib.std.ios.manip	Standard basic_ios manipulators
27.1.3.2.1	lib.fmtflags.manip	fmtflags manipulators
27.1.3.2.2	lib.basic.showpoint	basic_showpoint
27.1.3.2.3	lib.adjustfield.manip	adjustfield manipulators
27.1.3.2.4	lib.basefield.manip	basefield manipulators
27.1.3.2.5	lib.floatfield.manip	floatfield manipulators
27.1.4	lib.iostream.objects	Standard iostream objects
27.1.4.1	lib.cin	Object cin
27.1.4.2	lib.cout	Object cout
27.1.4.3	lib.cerr	Object cerr
27.1.4.4	lib.clog	Object clog
27.2	lib.default.iostreams	Default stream buffers and streams
27.2.1	lib.stream.buffers	Stream buffers
27.2.1.1	lib.streambuf.reqts	Stream buffer requirements
27.2.1.2	lib.streambuf	Template class basic_streambuf<charT,baggage>
27.2.1.2.1	lib.basic.streambuf.des	basic_streambuf destructor
27.2.1.2.2	lib.streambuf::pubseekoff	basic_streambuf::pubseekoff
27.2.1.2.3	lib.streambuf::pubseekpos	basic_streambuf::pubseekpos
27.2.1.2.4	lib.streambuf::pubsetbuf	basic_streambuf::pubsetbuf
27.2.1.2.5	lib.streambuf::in.avail	basic_streambuf::in_avail
27.2.1.2.6	lib.streambuf::pubsync	basic_streambuf::pubsync
27.2.1.2.7	lib.streambuf::sbumpc	basic_streambuf::sbumpc
27.2.1.2.8	lib.streambuf::sgetc	basic_streambuf::sgetc

27.2.1.2.9	lib.streambuf::sgetn	basic_streambuf::sgetn
27.2.1.2.10	lib.streambuf::snextc	basic_streambuf::snextc
27.2.1.2.11	lib.streambuf::sputbackc	basic_streambuf::sputbackc
27.2.1.2.12	lib.streambuf::sungetc	basic_streambuf::sungetc
27.2.1.2.13	lib.streambuf::sputc	basic_streambuf::sputc
27.2.1.2.14	lib.streambuf::sputn	basic_streambuf::sputn
27.2.1.2.15	lib.basic.streambuf.cons	basic_streambuf constructor
27.2.1.2.16	lib.streambuf::eback	basic_streambuf::eback
27.2.1.2.17	lib.streambuf::gptr	basic_streambuf::gptr
27.2.1.2.18	lib.streambuf::egptr	basic_streambuf::egptr
27.2.1.2.19	lib.streambuf::gbump	basic_streambuf::gbump
27.2.1.2.20	lib.streambuf::setg	basic_streambuf::setg
27.2.1.2.21	lib.streambuf::pbase	basic_streambuf::pbase
27.2.1.2.22	lib.streambuf::pptr	basic_streambuf::pptr
27.2.1.2.23	lib.streambuf::epptr	basic_streambuf::epptr
27.2.1.2.24	lib.streambuf::pbump	basic_streambuf::pbump
27.2.1.2.25	lib.streambuf::setp	basic_streambuf::setp
27.2.1.2.26	lib.streambuf::overflow	basic_streambuf::overflow
27.2.1.2.27	lib.streambuf::pbackfail	basic_streambuf::pbackfail
27.2.1.2.28	lib.streambuf::showmany	basic_streambuf::showmany
27.2.1.2.29	lib.streambuf::underflow	basic_streambuf::underflow
27.2.1.2.30	lib.streambuf::uflow	basic_streambuf::uflow
27.2.1.2.31	lib.streambuf::xsgetn	basic_streambuf::xsgetn
27.2.1.2.32	lib.streambuf::xsputn	basic_streambuf::xsputn
27.2.1.2.33	lib.streambuf::seekoff	basic_streambuf::seekoff
27.2.1.2.34	lib.streambuf::seekpos	basic_streambuf::seekpos
27.2.1.2.35	lib.streambuf::setbuf	basic_streambuf::setbuf
27.2.1.2.36	lib.streambuf::sync	basic_streambuf::sync
27.2.1.2.37	lib.streambuf::read.byte	basic_streambuf::read_byte
27.2.1.2.38	lib.streambuf::write.byte	basic_streambuf::write_byte
27.2.2	lib.input.streams	Input streams
27.2.2.1	lib.istream	Template class basic_istream
27.2.2.1.1	lib.basic.istream.cons	basic_istream constructor
27.2.2.1.2	lib.basic.istream.des	basic_istream destructor
27.2.2.1.3	lib.istream::ipfx	basic_istream::ipfx
27.2.2.1.4	lib.istream::isfx	basic_istream::isfx
27.2.2.1.5	lib.istream::sync	basic_istream::sync
27.2.2.2	lib.istream.formatted	Formatted input functions
27.2.2.2.1	lib.istream.formatted.reqmts	Common requirements
27.2.2.2.2	lib.istream::extractors	basic_istream::operator>>
27.2.2.3	lib.istream.unformatted	Unformatted input functions
27.2.2.3.1	lib.istream::get	basic_istream::get
27.2.2.3.2	lib.istream::getline	basic_istream::getline
27.2.2.3.3	lib.istream::ignore	basic_istream::ignore
27.2.2.3.4	lib.istream::read	basic_istream::read
27.2.2.3.5	lib.istream::read.byte	basic_istream::read_byte
27.2.2.3.6	lib.istream::readsome	basic_istream::readsome
27.2.2.3.7	lib.istream::peek	basic_istream::peek
27.2.2.3.8	lib.istream::putback	basic_istream::putback
27.2.2.3.9	lib.istream::unget	basic_istream::unget
27.2.2.3.10	lib.istream::gcount	basic_istream::gcount
27.2.2.4	lib.basic.istream.manip	Standard basic_istream manipulators
27.2.3	lib.istreambuf.iterator	Template class istreambuf_iterator
27.2.3.1	lib.istreambuf.iterator::proxy	Template class istreambuf_iterator::proxy

27.2.3.2	lib.istreambuf.iterator.cons	`istreambuf_iterator` constructors
27.2.3.3	lib.istreambuf.iterator::op*	`istreambuf_iterator::operator*`
27.2.3.4	lib.istreambuf.iterator::op++	`istreambuf_iterator::operator++`
27.2.3.5	lib.istreambuf.iterator::equal	`istreambuf_iterator::equal`
27.2.3.6	lib.iterator.category.i	`iterator_category`
27.2.3.7	lib.istreambuf.iterator::op==	`operator==`
27.2.3.8	lib.istreambuf.iterator::op!=	`operator!=`
27.2.4	lib.output.streams	Output streams
27.2.4.1	lib.ostream	Template class `basic_ostream`
27.2.4.1.1	lib.basic.ostream.sb.cons	`basic_ostream` constructor
27.2.4.1.2	lib.basic.ostream.des	`basic_ostream` destructor
27.2.4.1.3	lib.ostream::opfx	`basic_ostream::opfx`
27.2.4.1.4	lib.ostream::osfx	`basic_ostream::osfx`
27.2.4.1.5	lib.ostream::flush	`basic_ostream::flush`
27.2.4.2	lib.ostream.formatted	Formatted output functions
27.2.4.2.1	lib.ostream.formatted.reqmts	Common requirements
27.2.4.2.2	lib.ostream.inserters	`basic_ostream::operator<<`
27.2.4.3	lib.ostream.unformatted	Unformatted output functions
27.2.4.3.1	lib.ostream::put	`basic_ostream::put`
27.2.4.3.2	lib.ostream::write.str	`basic_ostream::write`
27.2.4.3.3	lib.ostream::write.byte	`basic_ostream::write_byte`
27.2.4.4	lib.basic.ostream.manip	Standard `basic_ostream` manipulators
27.2.4.4.1	lib.endl	`endl`
27.2.4.4.2	lib.ends	`ends`
27.2.4.4.3	lib.flush	`flush`
27.2.5	lib.ostreambuf.iterator	Template class `ostreambuf_iterator`
27.3	lib.manipulators	Stream manipulators
27.3.1	lib.input.manip	Input manipulators
27.3.1.1	lib.template.basic.imanip	Template class `basic_imanip`
27.3.1.1.1	lib.basic.imanip.basic.ios.cons	`basic_imanip<`*T*`>` constructor
27.3.1.1.2	lib.ext.basic.imanip	`operator>>`
27.3.2	lib.template.basic.omanip	Template class `basic_omanip`
27.3.2.1	lib.basic.omanip.basic.ios.cons	`basic_omanip` constructor
27.3.2.2	lib.ins.basic.omanip	`operator<<`
27.3.3	lib.template.basic.smanip	Template class `basic_smanip`
27.3.3.1	lib.basic.smanip.basic.ios.cons	`basic_smanip` constructor
27.3.3.2	lib.ext.basic.smanip	`operator>>`
27.3.3.3	lib.ins.basic.smanip	`operator<<`
27.3.4	lib.std.manip	Standard manipulators
27.3.4.1	lib.basic.resetiosflags	`basic_resetiosflags`
27.3.4.2	lib.basic.setiosflags	`basic_setiosflags`
27.3.4.3	lib.basic.setbase	`basic_setbase`
27.3.4.4	lib.basic.setfill	`basic_setfill`
27.3.4.5	lib.basic.setprecision	`basic_setprecision`
27.3.4.6	lib.basic.setw	`basic_setw`
27.4	lib.string.streams	String-based streams
27.4.1	lib.str.strstreams	`char*` streams
27.4.1.1	lib.strstreambuf	Template class `basic_strstreambuf`
27.4.1.1.1	lib.basic.strstreambuf.cons	`basic_strstreambuf` constructors
27.4.1.1.2	lib.basic.strstreambuf.des	`basic_strstreambuf` destructor
27.4.1.1.3	lib.strstreambuf::freeze	`basic_strstreambuf::freeze`
27.4.1.1.4	lib.strstreambuf::str	`basic_strstreambuf::str`

27.4.1.1.5	lib.strstreambuf::pcount	`basic_strstreambuf::pcount`
27.4.1.1.6	lib.strstreambuf::overflow	`basic_strstreambuf::overflow`
27.4.1.1.7	lib.strstreambuf::pbackfail	`basic_strstreambuf::pbackfail`
27.4.1.1.8	lib.strstreambuf::showmany	`basic_strstreambuf::showmany`
27.4.1.1.9	lib.strstreambuf::underflow	`basic_strstreambuf::underflow`
27.4.1.1.10	lib.strstreambuf::uflow	`basic_strstreambuf::uflow`
27.4.1.1.11	lib.strstreambuf::xsgetn	`basic_strstreambuf::xsgetn`
27.4.1.1.12	lib.strstreambuf::xsputn	`basic_strstreambuf::xsputn`
27.4.1.1.13	lib.strstreambuf::seekoff	`basic_strstreambuf::seekoff`
27.4.1.1.14	lib.strstreambuf::seekpos	`basic_strstreambuf::seekpos`
27.4.1.1.15	lib.strstreambuf::setbuf	`basic_strstreambuf::setbuf`
27.4.1.1.16	lib.strstreambuf::sync	`basic_strstreambuf::sync`
27.4.1.2	lib.istrstream	Template class `basic_istrstream`
27.4.1.2.1	lib.basic.istrstream.cons	`basic_istrstream` constructors
27.4.1.2.2	lib.basic.istrstream.des	`basic_istrstream` destructor
27.4.1.2.3	lib.istrstream::rdbuf	`basic_istrstream::rdbuf`
27.4.1.2.4	lib.istrstream::str	`basic_istrstream::str`
27.4.1.3	lib.ostrstream	Template class `basic_ostrstream`
27.4.1.3.1	lib.basic.ostrstream.cons	`basic_ostrstream` constructors
27.4.1.3.2	lib.basic.ostrstream.des	`basic_ostrstream` destructor
27.4.1.3.3	lib.ostrstream::rdbuf	`basic_ostrstream::rdbuf`
27.4.1.3.4	lib.ostrstream::freeze	`basic_ostrstream::freeze`
27.4.1.3.5	lib.ostrstream::str	`basic_ostrstream::str`
27.4.1.3.6	lib.ostrstream::pcount	`basic_ostrstream::pcount`
27.4.2	lib.string.strstreams	`string` streams
27.4.2.1	lib.stringbuf	Template class `basic_stringbuf`
27.4.2.1.1	lib.basic.stringbuf.cons	`basic_stringbuf` constructors
27.4.2.1.2	lib.basic.stringbuf.des	`basic_stringbuf` destructor
27.4.2.1.3	lib.stringbuf::str	`basic_stringbuf::str`
27.4.2.1.4	lib.stringbuf::overflow	`basic_stringbuf::overflow`
27.4.2.1.5	lib.stringbuf::pbackfail	`basic_stringbuf::pbackfail`
27.4.2.1.6	lib.stringbuf::showmany	`basic_stringbuf::showmany`
27.4.2.1.7	lib.stringbuf::underflow	`basic_stringbuf::underflow`
27.4.2.1.8	lib.stringbuf::uflow	`basic_stringbuf::uflow`
27.4.2.1.9	lib.stringbuf::xsgetn	`basic_stringbuf::xsgetn`
27.4.2.1.10	lib.stringbuf::xsputn	`basic_stringbuf::xsputn`
27.4.2.1.11	lib.stringbuf::seekoff	`basic_stringbuf::seekoff`
27.4.2.1.12	lib.stringbuf::seekpos	`basic_stringbuf::seekpos`
27.4.2.1.13	lib.stringbuf::setbuf	`basic_stringbuf::setbuf`
27.4.2.1.14	lib.stringbuf::sync	`basic_stringbuf::sync`
27.4.2.2	lib.istringstream	Template class `basic_istringstream`
27.4.2.2.1	lib.basic.istringstream.m.cons	`basic_istringstream` constructors
27.4.2.2.2	lib.basic.istringstream.des	`basic_istringstream` destructor
27.4.2.2.3	lib.istringstream::rdbuf	`basic_istringstream::rdbuf`
27.4.2.2.4	lib.istringstream::str	`basic_istringstream::str`
27.4.2.3	lib.ostringstream	Class `basic_ostringstream`
27.4.2.3.1	lib.basic.ostringstream.cons	`basic_ostringstream` constructors
27.4.2.3.2	lib.basic.ostringstream.des	`basic_ostringstream` destructor
27.4.2.3.3	lib.ostringstream::rdbuf	`basic_ostringstream::rdbuf`
27.4.2.3.4	lib.ostringstream::str	`basic_ostringstream::str`
27.5	lib.file.streams	File-based streams
27.5.1	lib.conv.fstreams	Multi-byte conversions
27.5.1.1	lib.conv.baggage	Template class `conv_baggage`
27.5.1.2	lib.ios.conv.baggage	Template class `ios_conv_baggage`

27.5.1.2.1	lib.ios.conv.baggage.state.t	Struct ios_conv_baggage<STATE_T>
27.5.1.2.1.1	lib.ios.conv.baggage.state.t::convin	convin
27.5.1.2.1.2	lib.ios.conv.baggage.state.t::convout	convout
27.5.1.2.1.3	lib.ios.conv.baggage.state.t::get.pos	get_pos and get_off
27.5.1.2.1.4	lib.ios.conv.baggage.state.t::get.pos.state	get_posstate and get_offstate
27.5.1.2.1.5	lib.ios.conv.baggage.state.t::get.pos.upos	ios_conv_baggage<STATE_T>::get_posupos and get_offupos
27.5.1.2.2	lib.ios.conv.baggage.wstreampos	Struct ios_conv_baggage<wstreampos>
27.5.1.3	lib.basic.convbuf	Template class basic_convbuf
27.5.1.3.1	lib.basic.convbuf.cons	basic_convbuf constructor
27.5.1.3.2	lib.basic.convbuf.des	basic_convbuf destructor
27.5.1.3.3	lib.basic.convbuf.overflow	basic_convbuf::overflow
27.5.1.3.4	lib.basic.convbuf::pbackfail	basic_convbuf::pbackfail
27.5.1.3.5	lib.basic.convbuf::underflow	basic_convbuf::underflow
27.5.1.3.6	lib.basic.convbuf::uflow	basic_convbuf::uflow
27.5.1.3.7	lib.convbuf::xsgetn	basic_convbuf::xsgetn
27.5.1.3.8	lib.convbuf::xsputn	basic_convbuf::xsputn
27.5.1.3.9	lib.convbuf::seekoff	basic_convbuf::seekoff
27.5.1.3.10	lib.convbuf::seekpos	basic_convbuf::seekpos
27.5.1.3.11	lib.convbuf::setbuf	basic_convbuf::setbuf
27.5.1.3.12	lib.convbuf::sync	basic_convbuff::sync
27.5.1.4	lib.examples.traits	Examples of trait specialization
27.5.2	lib.fstreams	File streams
27.5.2.1	lib.filebuf	Template class basic_filebuf
27.5.2.1.1	lib.basic.filebuf.cons	basic_filebuf constructor
27.5.2.1.2	lib.basic.filebuf.des	basic_filebuf destructor
27.5.2.1.3	lib.filebuf::is.open	basic_filebuf::is_open
27.5.2.1.4	lib.filebuf::open	basic_filebuf::open
27.5.2.1.5	lib.filebuf::close	basic_filebuf::close
27.5.2.1.6	lib.filebuf::overflow	basic_filebuf::overflow
27.5.2.1.7	lib.filebuf::pbackfail	basic_filebuf::pbackfail
27.5.2.1.8	lib.filebuf::showmany	basic_filebuf::showmany
27.5.2.1.9	lib.filebuf::underflow	basic_filebuf::underflow
27.5.2.1.10	lib.filebuf::uflow	basic_filebuf::uflow
27.5.2.1.11	lib.filebuf::xsgetn	basic_filebuf::xsgetn
27.5.2.1.12	lib.filebuf::xsputn	basic_filebuf::xsputn
27.5.2.1.13	lib.filebuf::seekoff	basic_filebuf::seekoff
27.5.2.1.14	lib.filebuf::seekpos	basic_filebuf::seekpos
27.5.2.1.15	lib.filebuf::setbuf	basic_filebuf::setbuf
27.5.2.1.16	lib.filebuf::sync	basic_filebuf::sync
27.5.2.2	lib.ifstream	Template class basic_ifstream
27.5.2.2.1	lib.basic.ifstream.cons	basic_ifstream constructors
27.5.2.2.2	lib.basic.ifstream.des	basic_ifstream destructor
27.5.2.2.3	lib.ifstream::rdbuf	basic_ifstream::rdbuf
27.5.2.2.4	lib.ifstream::is.open	basic_ifstream::is_open
27.5.2.2.5	lib.ifstream::open	basic_ifstream::open
27.5.2.2.6	lib.ifstream::close	basic_ifstream::close
27.5.2.3	lib.ofstream	Template class basic_ofstream
27.5.2.3.1	lib.basic.ofstream.cons	basic_ofstream constructors

Listing by symbolic name

basic	3	Basic concepts
basic.compound	3.7.2	Compound types
basic.def	3.1	Declarations and definitions
basic.def.odr	3.2	One definition rule
basic.fundamental	3.7.1	Fundamental types
basic.link	3.4	Program and linkage
basic.lval	3.8	Lvalues and rvalues
basic.namespace	7.3	Namespaces
basic.scope	3.3	Declarative regions and scopes
basic.scope.class	3.3.5	Class scope
basic.scope.elab	3.3.8	Elaborated type specifier
basic.scope.exqual	3.3.7	Explicit qualification
basic.scope.hiding	3.3.6	Name hiding
basic.scope.local	3.3.1	Local scope
basic.scope.namespace	3.3.4	Namespace scope
basic.scope.pdecl	3.3.9	Point of declaration
basic.scope.proto	3.3.2	Function prototype scope
basic.start	3.5	Start and termination
basic.start.init	3.5.2	Initialization of non-local objects
basic.start.main	3.5.1	Main function
basic.start.term	3.5.3	Termination
basic.stc	3.6	Storage duration
basic.stc.auto	3.6.2	Automatic storage duration
basic.stc.dynamic	3.6.3	Dynamic storage duration
basic.stc.dynamic.allocation	3.6.3.1	Allocation functions
basic.stc.dynamic.deallocation	3.6.3.2	Deallocation functions
basic.stc.inherit	3.6.4	Duration of sub-objects
basic.stc.mutable	3.6.5	The `mutable` keyword
basic.stc.ref	3.6.6	Reference duration
basic.stc.static	3.6.1	Static storage duration
basic.type.name	3.7.4	Type names
basic.type.qualifier	3.7.3	CV-qualifiers
basic.types	3.7	Types
class	9	Classes
class.abstract	10.4	Abstract classes
class.access	11	Member access control
class.access.base	11.2	Access specifiers for base classes
class.access.dcl	11.3	Access declarations
class.access.spec	11.1	Access specifiers
class.access.virt	11.6	Access to virtual functions
class.base.init	12.6.2	Initializing bases and members
class.bit	9.7	Bit-fields
class.cdtor	12.7	Constructors and destructors
class.conv	12.3	Conversions
class.conv.ctor	12.3.1	Conversion by constructor
class.conv.fct	12.3.2	Conversion functions
class.copy	12.8	Copying class objects
class.ctor	12.1	Constructors
class.derived	10	Derived classes
class.dtor	12.4	Destructors
class.expl.init	12.6.1	Explicit initialization
class.free	12.5	Free store

intro	1	General
intro.compliance	1.6	Processor compliance
intro.defs	1.3	Definitions
intro.execution	1.7	Program execution
intro.memory	1.5	The C++ memory model
intro.refs	1.2	Normative references
intro.scope	1.1	Scope
lex	2	Lexical conventions
lex.bool	2.9.5	Boolean literals
lex.ccon	2.9.2	Character literals
lex.comment	2.6	Comments
lex.digraph	2.4	Digraph sequences
lex.fcon	2.9.3	Floating literals
lex.icon	2.9.1	Integer literals
lex.key	2.8	Keywords
lex.literal	2.9	Literals
lex.name	2.7	Identifiers
lex.phases	2.1	Phases of translation
lex.pptoken	2.3	Preprocessing tokens
lex.string	2.9.4	String literals
lex.token	2.5	Tokens
lex.trigraph	2.2	Trigraph sequences
lib.abs	26.1.2.1	`abs`
lib.accumulate	26.3.1	Accumulate
lib.adjacent.difference	26.3.4	Adjacent difference
lib.adjustfield.manip	27.1.3.2.3	`adjustfield` manipulators
lib.alg.adjacent.find	25.1.3	Adjacent find
lib.alg.binary.search	25.3.3	Binary search
lib.alg.copy	25.2.1	Copy
lib.alg.count	25.1.4	Count
lib.alg.equal	25.1.6	Equal
lib.alg.fill	25.2.5	Fill
lib.alg.find	25.1.2	Find
lib.alg.foreach	25.1.1	For each
lib.alg.generate	25.2.6	Generate
lib.alg.heap.operations	25.3.6	Heap operations
lib.alg.lex.comparison	25.3.8	Lexicographical comparison
lib.alg.merge	25.3.4	Merge
lib.alg.min.max	25.3.7	Minimum and maximum
lib.alg.mutating.operations	25.2	Mutating sequence operations
lib.alg.nonmutating	25.1	Non-mutating sequence operations
lib.alg.nth.element	25.3.2	Nth element
lib.alg.partitions	25.2.12	Partitions
lib.alg.permutation.generators	25.3.9	Permutation generators
lib.alg.random.shuffle	25.2.11	Random shuffle
lib.alg.remove	25.2.7	Remove
lib.alg.replace	25.2.4	Replace
lib.alg.reverse	25.2.9	Reverse
lib.alg.rotate	25.2.10	Rotate
lib.alg.search	25.1.7	Search
lib.alg.set.operations	25.3.5	Set operations on sorted structures
lib.alg.sort	25.3.1	Sorting
lib.alg.sorting	25.3	Sorting and related operations
lib.alg.swap	25.2.2	Swap

lib.ios.conv.baggage.state.t::get.pos.upos		27.5.1.2.1.5 ios_conv_baggage<STATE_T>::get_posupos and get_offupos
lib.ios.conv.baggage.wstreampos		27.5.1.2.2 Struct ios_conv_baggage<wstreampos>
lib.ios.pos.baggage	27.1.2.1	Template struct ios_pos_baggage
lib.ios.pos.baggage::off.t	27.1.2.1.1	Type ios_pos_baggage::OFF_T
lib.ios.pos.baggage::off.type	27.1.2.1.2	Type ios_pos_baggage::off_type
lib.ios.pos.baggage::pos.t	27.1.2.1.3	Type ios_pos_baggage::POS_T
lib.ios.pos.baggage::pos.type	27.1.2.1.4	Type ios_pos_baggage::pos_type
lib.ios.pos.t.offset	27.1.2.3.2	POS_T::offset
lib.ios.pos.t.op!=	27.1.2.3.9	POS_T::operator!=
lib.ios.pos.t.op+	27.1.2.3.6	POS_T::operator+
lib.ios.pos.t.op+=	27.1.2.3.4	POS_T::operator+=
lib.ios.pos.t.op-.off.t	27.1.2.3.7	POS_T::operator-
lib.ios.pos.t.op-.pos.t	27.1.2.3.3	POS_T::operator-
lib.ios.pos.t.op-=	27.1.2.3.5	POS_T::operator-=
lib.ios.pos.t.op==	27.1.2.3.8	POS_T::operator==
lib.ios::Init	27.1.3.1.6	Class basic_ios::Init
lib.ios::bad	27.1.3.1.20	basic_ios::bad
lib.ios::clear.basic.ios	27.1.3.1.15	basic_ios::clear(iostate)
lib.ios::copyfmt	27.1.3.1.11	basic_ios::copyfmt
lib.ios::eof	27.1.3.1.18	basic_ios::eof
lib.ios::exceptions	27.1.3.1.21	basic_ios::exceptions
lib.ios::fail	27.1.3.1.19	basic_ios::fail
lib.ios::failure	27.1.3.1.1	Class basic_ios::failure
lib.ios::failure::what	27.1.3.1.1.3	basic_ios::failure::what
lib.ios::fill	27.1.3.1.25	basic_ios::fill
lib.ios::flags	27.1.3.1.22	basic_ios::flags
lib.ios::fmtflags	27.1.3.1.2	Type basic_ios::fmtflags
lib.ios::getloc	27.1.3.1.29	basic_ios::getloc
lib.ios::good	27.1.3.1.17	basic_ios::good
lib.ios::imbue	27.1.3.1.28	basic_ios::imbue
lib.ios::iostate	27.1.3.1.3	Type basic_ios::iostate
lib.ios::iword	27.1.3.1.31	basic_ios::iword
lib.ios::openmode	27.1.3.1.4	Type basic_ios::openmode
lib.ios::operator!	27.1.3.1.10	basic_ios::operator!
lib.ios::operator.bool	27.1.3.1.9	basic_ios::operator bool
lib.ios::precision	27.1.3.1.26	basic_ios::precision
lib.ios::pword	27.1.3.1.32	basic_ios::pword
lib.ios::rdbuf	27.1.3.1.13	basic_ios::rdbuf
lib.ios::rdstate	27.1.3.1.14	basic_ios::rdstate
lib.ios::seekdir	27.1.3.1.5	Type basic_ios::seekdir
lib.ios::setf	27.1.3.1.23	basic_ios::setf(fmtflags)
lib.ios::setstate.basic.ios	27.1.3.1.16	basic_ios::setstate(iostate)
lib.ios::tie	27.1.3.1.12	basic_ios::tie
lib.ios::unsetf	27.1.3.1.24	basic_ios::unsetf(fmtflags)
lib.ios::width	27.1.3.1.27	basic_ios::width
lib.ios::xalloc	27.1.3.1.30	basic_ios::xalloc
lib.iostream.objects	27.1.4	Standard iostream objects
lib.iostream.traits	27.1.1	Iostream character traits
lib.iostreams	27.1	Iostreams
lib.istdiostream	27.5.3.2	Class istdiostream
lib.istdiostream.cons	27.5.3.2.1	istdiostream::istdiostream constructor
lib.istdiostream.des	27.5.3.2.2	istdiostream destructor

lib.locale.classes	22.1.2	Locale classes
lib.locale.classic	22.1.1.24	locale::classic
lib.locale.codecvt	22.2.6.1	Template class codecvt
lib.locale.codecvt.byname	22.2.6.2	Template class codecvt_byname
lib.locale.collate	22.2.5.1	Template class collate
lib.locale.collate.byname	22.2.5.2	Template class collate_byname
lib.locale.cons	22.1.1.2	locale constructors
lib.locale.ctype	22.2.1.2	Template class locale::ctype
lib.locale.ctype.base	22.2.1.1	Template class locale::ctype_base
lib.locale.ctype.byname	22.2.2.2	Template class ctype_byname
lib.locale.ctype.char	22.2.2.1	Class ctype<char>
lib.locale.ctype.convenience	22.2.2.3	Convenience interfaces
lib.locale.ctype.id	22.1.2.2	Class locale::id
lib.locale.des	22.1.1.3	locale destructor
lib.locale.facet	22.1.2.1	Class locale::facet
lib.locale.global	22.1.1.23	locale::global
lib.locale.has	22.1.1.5	locale::has
lib.locale.isalnum	22.1.1.18	locale::isalnum
lib.locale.isalpha	22.1.1.14	locale::isalpha
lib.locale.iscntrl	22.1.1.11	locale::iscntrl
lib.locale.isdigit	22.1.1.15	locale::isdigit
lib.locale.isgraph	22.1.1.19	locale::isgraph
lib.locale.islower	22.1.1.13	locale::islower
lib.locale.isprint	22.1.1.10	locale::isprint
lib.locale.ispunct	22.1.1.16	locale::ispunct
lib.locale.isspace	22.1.1.9	locale::isspace
lib.locale.isupper	22.1.1.12	locale::isupper
lib.locale.isxdigit	22.1.1.17	locale::isxdigit
lib.locale.money.get	22.2.8.1	Template class money_get
lib.locale.money.put	22.2.8.2	Template class money_put
lib.locale.moneypunct	22.2.9.1	Template class moneypunct
lib.locale.moneypunct.byname	22.2.9.2	Template class moneypunct_byname
lib.locale.msg	22.2.10.1	Template class msg
lib.locale.msg.byname	22.2.10.2	Template class msg_byname
lib.locale.name	22.1.1.6	locale::name
lib.locale.num.get	22.2.3.1	Template class num_get
lib.locale.num.put	22.2.3.2	Template class num_put
lib.locale.numpunct	22.2.4.1	Template class numpunct
lib.locale.numpunct.byname	22.2.4.2	Template class numpunct_byname
lib.locale.op!=	22.1.1.8	locale::operator!=
lib.locale.op()	22.1.1.22	locale::operator()
lib.locale.op<<	22.1.1.26	operator<<
lib.locale.op==	22.1.1.7	locale::operator==
lib.locale.op>>	22.1.1.27	operator>>
lib.locale.time.get	22.2.7.1	Template class time_get
lib.locale.time.get.byname	22.2.7.2	Template class time_get_byname
lib.locale.time.put	22.2.7.3	Template class time_put
lib.locale.time.put.byname	22.2.7.4	Template class time_put_byname
lib.locale.tolower	22.1.1.21	locale::tolower
lib.locale.toupper	22.1.1.20	locale::toupper
lib.locale.transparent	22.1.1.25	locale::transparent
lib.locale.use	22.1.1.4	locale::use
lib.locales	22.1	Locales
lib.localization	22	Localization library

lib.ostream::opfx	27.2.4.1.3	basic_ostream::opfx
lib.ostream::osfx	27.2.4.1.4	basic_ostream::osfx
lib.ostream::put	27.2.4.3.1	basic_ostream::put
lib.ostream::write.byte	27.2.4.3.3	basic_ostream::write_byte
lib.ostream::write.str	27.2.4.3.2	basic_ostream::write
lib.ostreambuf.iterator	27.2.5	Template class ostreambuf_iterator
lib.ostringstream	27.4.2.3	Class basic_ostringstream
lib.ostringstream::rdbuf	27.4.2.3.3	basic_ostringstream::rdbuf
lib.ostringstream::str	27.4.2.3.4	basic_ostringstream::str
lib.ostrstream	27.4.1.3	Template class basic_ostrstream
lib.ostrstream::freeze	27.4.1.3.4	basic_ostrstream::freeze
lib.ostrstream::pcount	27.4.1.3.6	basic_ostrstream::pcount
lib.ostrstream::rdbuf	27.4.1.3.3	basic_ostrstream::rdbuf
lib.ostrstream::str	27.4.1.3.5	basic_ostrstream::str
lib.out.of.range	19.1.6	Class out_of_range
lib.out.of.range.cons	19.1.6.1	out_of_range constructor
lib.out.of.range.des	19.1.6.2	out_of_range destructor
lib.out.of.range::what	19.1.6.3	out_of_range::what
lib.output.iterators	17.2.2.2.2	Output iterators
lib.output.streams	27.2.4	Output streams
lib.overflow.error	19.1.9	Class overflow_error
lib.overflow.error.cons	19.1.9.1	overflow_error constructor
lib.overflow.error.des	19.1.9.2	overflow_error destructor
lib.overflow.error::what	19.1.9.3	overflow_error::what
lib.pair	20.1.2.2	Pair
lib.partial.sort	25.3.1.3	partial_sort
lib.partial.sort.copy	25.3.1.4	partial_sort_copy
lib.partial.sum	26.3.3	Partial sum
lib.partition	25.2.12.1	partition
lib.placement.op.new	18.4.1.5.1	Placement operator new
lib.placement.op.new.array	18.4.1.5.2	Placement operator new[]
lib.polar.ld.ld	26.1.2.10	polar
lib.pop.heap	25.3.6.2	pop_heap
lib.pos.t.cons	27.1.2.3.1	POS_T constructors
lib.pos.t.reqmts	27.1.2.3	Type POS_T requirements
lib.positional	27.1.2	Positional information
lib.pow	26.1.2.11	pow
lib.predef.iterators	24.2	Predefined iterators
lib.prev.permutation	25.3.9.2	prev_permutation
lib.priority.queue	23.1.11	Template class priority_queue
lib.protection.within.classes	17.3.4.6	Protection within classes
lib.ptr.dyn.array::append	23.1.4.3	ptr_dyn_array::append
lib.ptr.dyn.array::assign	23.1.4.4	ptr_dyn_array::assign
lib.ptr.dyn.array::data	23.1.4.12	ptr_dyn_array::data
lib.ptr.dyn.array::get.at	23.1.4.9	ptr_dyn_array::get_at
lib.ptr.dyn.array::insert	23.1.4.5	ptr_dyn_array::insert
lib.ptr.dyn.array::length	23.1.4.13	ptr_dyn_array::length
lib.ptr.dyn.array::op+=	23.1.4.2	ptr_dyn_array::operator+=
lib.ptr.dyn.array::op.array	23.1.4.11	ptr_dyn_array::operator[]
lib.ptr.dyn.array::put.at	23.1.4.10	ptr_dyn_array::put_at
lib.ptr.dyn.array::remove	23.1.4.6	ptr_dyn_array::remove
lib.ptr.dyn.array::reserve	23.1.4.15	ptr_dyn_array::reserve
lib.ptr.dyn.array::resize	23.1.4.14	ptr_dyn_array::resize
lib.ptr.dyn.array::sub.array	23.1.4.7	ptr_dyn_array::sub_array
lib.ptr.dyn.array::swap	23.1.4.8	ptr_dyn_array::swap

lib.sort.heap	25.3.6.4	`sort_heap`
lib.specialized.algorithms	20.3.4	Specialized algorithms
lib.sqrt	26.1.2.15	`sqrt`
lib.stable.partition	25.2.12.2	`stable_partition`
lib.stable.sort	25.3.1.2	`stable_sort`
lib.stack	23.1.9	Template class `stack`
lib.std.exceptions	19.1	Exception classes
lib.std.facets	22.2	Standard `locale` facets
lib.std.ios.manip	27.1.3.2	Standard `basic_ios` manipulators
lib.std.iterator.tags	24.1.2.1	Standard iterator tags
lib.std.manip	27.3.4	Standard manipulators
lib.stddef.types	18.1.2	Types
lib.stddef.values	18.1.1	Values
lib.stdio.fstreams	27.5.3	`stdio` streams
lib.storage.iterator	20.3.2	Raw storage iterator
lib.str.strstreams	27.4.1	`char*` streams
lib.stream.buffers	27.2.1	Stream buffers
lib.stream.iterators	24.3	Stream iterators
lib.streambuf	27.2.1.2	Template class `basic_streambuf<charT,baggage>`
lib.streambuf.iterators	24.4	Streambuf iterators
lib.streambuf.reqts	27.2.1.1	Stream buffer requirements
lib.streambuf::eback	27.2.1.2.16	`basic_streambuf::eback`
lib.streambuf::egptr	27.2.1.2.18	`basic_streambuf::egptr`
lib.streambuf::epptr	27.2.1.2.23	`basic_streambuf::epptr`
lib.streambuf::gbump	27.2.1.2.19	`basic_streambuf::gbump`
lib.streambuf::gptr	27.2.1.2.17	`basic_streambuf::gptr`
lib.streambuf::in.avail	27.2.1.2.5	`basic_streambuf::in_avail`
lib.streambuf::overflow	27.2.1.2.26	`basic_streambuf::overflow`
lib.streambuf::pbackfail	27.2.1.2.27	`basic_streambuf::pbackfail`
lib.streambuf::pbase	27.2.1.2.21	`basic_streambuf::pbase`
lib.streambuf::pbump	27.2.1.2.24	`basic_streambuf::pbump`
lib.streambuf::pptr	27.2.1.2.22	`basic_streambuf::pptr`
lib.streambuf::pubseekoff	27.2.1.2.2	`basic_streambuf::pubseekoff`
lib.streambuf::pubseekpos	27.2.1.2.3	`basic_streambuf::pubseekpos`
lib.streambuf::pubsetbuf	27.2.1.2.4	`basic_streambuf::pubsetbuf`
lib.streambuf::pubsync	27.2.1.2.6	`basic_streambuf::pubsync`
lib.streambuf::read.byte	27.2.1.2.37	`basic_streambuf::read_byte`
lib.streambuf::sbumpc	27.2.1.2.7	`basic_streambuf::sbumpc`
lib.streambuf::seekoff	27.2.1.2.33	`basic_streambuf::seekoff`
lib.streambuf::seekpos	27.2.1.2.34	`basic_streambuf::seekpos`
lib.streambuf::setbuf	27.2.1.2.35	`basic_streambuf::setbuf`
lib.streambuf::setg	27.2.1.2.20	`basic_streambuf::setg`
lib.streambuf::setp	27.2.1.2.25	`basic_streambuf::setp`
lib.streambuf::sgetc	27.2.1.2.8	`basic_streambuf::sgetc`
lib.streambuf::sgetn	27.2.1.2.9	`basic_streambuf::sgetn`
lib.streambuf::showmany	27.2.1.2.28	`basic_streambuf::showmany`
lib.streambuf::snextc	27.2.1.2.10	`basic_streambuf::snextc`
lib.streambuf::sputbackc	27.2.1.2.11	`basic_streambuf::sputbackc`
lib.streambuf::sputc	27.2.1.2.13	`basic_streambuf::sputc`
lib.streambuf::sputn	27.2.1.2.14	`basic_streambuf::sputn`
lib.streambuf::sungetc	27.2.1.2.12	`basic_streambuf::sungetc`
lib.streambuf::sync	27.2.1.2.36	`basic_streambuf::sync`
lib.streambuf::uflow	27.2.1.2.30	`basic_streambuf::uflow`
lib.streambuf::underflow	27.2.1.2.29	`basic_streambuf::underflow`

lib.stringbuf::showmany	27.4.2.1.6	basic_stringbuf::showmany
lib.stringbuf::str	27.4.2.1.3	basic_stringbuf::str
lib.stringbuf::sync	27.4.2.1.14	basic_stringbuf::sync
lib.stringbuf::uflow	27.4.2.1.8	basic_stringbuf::uflow
lib.stringbuf::underflow	27.4.2.1.7	basic_stringbuf::underflow
lib.stringbuf::xsgetn	27.4.2.1.9	basic_stringbuf::xsgetn
lib.stringbuf::xsputn	27.4.2.1.10	basic_stringbuf::xsputn
lib.strings	21	Strings library
lib.strstreambuf	27.4.1.1	Template class basic_strstreambuf
lib.strstreambuf::freeze	27.4.1.1.3	basic_strstreambuf::freeze
lib.strstreambuf::overflow	27.4.1.1.6	basic_strstreambuf::overflow
lib.strstreambuf::pbackfail	27.4.1.1.7	basic_strstreambuf::pbackfail
lib.strstreambuf::pcount	27.4.1.1.5	basic_strstreambuf::pcount
lib.strstreambuf::seekoff	27.4.1.1.13	basic_strstreambuf::seekoff
lib.strstreambuf::seekpos	27.4.1.1.14	basic_strstreambuf::seekpos
lib.strstreambuf::setbuf	27.4.1.1.15	basic_strstreambuf::setbuf
lib.strstreambuf::showmany	27.4.1.1.8	basic_strstreambuf::showmany
lib.strstreambuf::str	27.4.1.1.4	basic_strstreambuf::str
lib.strstreambuf::sync	27.4.1.1.16	basic_strstreambuf::sync
lib.strstreambuf::uflow	27.4.1.1.10	basic_strstreambuf::uflow
lib.strstreambuf::underflow	27.4.1.1.9	basic_strstreambuf::underflow
lib.strstreambuf::xsgetn	27.4.1.1.11	basic_strstreambuf::xsgetn
lib.strstreambuf::xsputn	27.4.1.1.12	basic_strstreambuf::xsputn
lib.structure	17.2.1	Structure of each subclause
lib.support.dynamic	18.4	Dynamic memory management
lib.support.exception	18.6	Exception handling
lib.support.limits	18.2	Implementation properties
lib.support.rtti	18.5	Type identification
lib.support.runtime	18.7	Other runtime support
lib.support.start.term	18.3	Start and termination
lib.support.types	18.1	Types
lib.swap	25.2.2.1	swap
lib.swap.ranges	25.2.2.2	swap_ranges
lib.template.basic.imanip	27.3.1.1	Template class basic_imanip
lib.template.basic.omanip	27.3.2	Template class basic_omanip
lib.template.basic.smanip	27.3.3	Template class basic_smanip
lib.template.bits	23.1.1	Template class bits
lib.template.constraints	17.2.2	Constraints on template arguments
lib.template.dyn.array	23.1.3	Template class dyn_array
lib.template.gslice.array	26.2.5	Template class gslice_array
lib.template.indirect.array	26.2.7	Template class indirect_array
lib.template.mask.array	26.2.6	Template class mask_array
lib.template.objcons	20.3.4.6	objconstruct
lib.template.objcpy	20.3.4.4	objcpy
lib.template.objdes	20.3.4.7	objdestroy
lib.template.objmove	20.3.4.5	objmove
lib.template.ptr.dyn.array	23.1.4	Template class ptr_dyn_array
lib.template.slice.array	26.2.3	Template class slice_array
lib.template.string	21.1.1	Template class basic_string
lib.template.valarray	26.2.1	Template class valarray<*T*>
lib.terminate	18.6.1.3	terminate
lib.terminate.handler	18.6.1.1	Type terminate_handler
lib.trait.types	17.2.2.1	Traits
lib.tuples	20.1.2	Tuples
lib.type.info	18.5.1.2	Class type_info

temp.arg	14.7	Template arguments
temp.arg.explicit	14.9.1	Explicit template argument specification
temp.avail	14.3.1	Making template definitions available
temp.deduct	14.9.2	Template argument deduction
temp.dep	14.2.3	Dependent names
temp.encl	14.2.2	Names from the template's enclosing scope
temp.explicit	14.4	Explicit instantiation
temp.fct	14.9	Function templates
temp.friend	14.11	Friends
temp.inject	14.2.4	Non-local names declared within a template
temp.inst	14.3	Template instantiation
temp.local	14.2.1	Locally declared names
temp.mem.func	14.10	Member function templates
temp.names	14.1	Template names
temp.over	14.9.3	Overload resolution
temp.over.spec	14.9.4	Overloading and specialization
temp.param	14.6	Template parameters
temp.point	14.3.2	Point of instantiation
temp.res	14.2	Name resolution
temp.spec	14.5	Template specialization
temp.static	14.12	Static members and variables
temp.type	14.8	Type equivalence