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

This document provides a cross-reference 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

1	intro	General
1.1	intro.scope	Scope
1.2	intro.refs	Normative references
1.3	intro.defs	Definitions
1.4	syntax	Syntax notation
1.5	intro.memory	The C++ memory model
1.6	intro.compliance	Processor compliance
1.7	intro.execution	Program execution
2	lex	Lexical conventions
2.1	lex.phases	Phases of translation
2.2	lex.trigraph	Trigraph sequences
2.3	lex.pptoken	Preprocessing tokens
2.4	lex.digraph	Digraph sequences
2.5	lex.token	Tokens
2.6	lex.comment	Comments
2.7	lex.name	Identifiers
2.8	lex.key	Keywords
2.9	lex.literal	Literals
2.9.1	lex.icon	Integer literals
2.9.2	lex.ccon	Character literals
2.9.3	lex.fcon	Floating literals
2.9.4	lex.string	String literals
2.9.5	lex.bool	Boolean literals
3	basic	Basic concepts
3.1	basic.def	Declarations and definitions
3.2	basic.def.odr	One definition rule
3.3	basic.scope	Declarative regions and scopes
3.3.1	basic.scope.local	Local scope
3.3.2	basic.scope.proto	Function prototype scope
3.3.3		Function scope
3.3.4	basic.scope.namespace	Namespace scope
3.3.5	basic.scope.class	Class scope
3.3.6	basic.scope.hiding	Name hiding
3.3.7	basic.scope.exqual	Explicit qualification
3.3.8	basic.scope.elab	Elaborated type specifier
3.3.9	basic.scope.pdecl	Point of declaration
3.4	basic.link	Program and linkage
3.5	basic.start	Start and termination
3.5.1	basic.start.main	Main function
3.5.2	basic.start.init	Initialization of non-local objects
3.5.3	basic.start.term	Termination
3.6	basic.stc	Storage duration
3.6.1	basic.stc.static	Static storage duration
3.6.2	basic.stc.auto	Automatic storage duration
3.6.3	basic.stc.dynamic	Dynamic storage duration
3.6.3.1	basic.stc.dynamic.allocation	Allocation functions
3.6.3.2	basic.stc.dynamic.deallocation	Deallocation functions
3.6.4	basic.stc.inherit	Duration of sub-objects
3.6.5	basic.stc.mutable	The <code>mutable</code> keyword
3.6.6	basic.stc.ref	Reference duration
3.7	basic.types	Types
3.7.1	basic.fundamental	Fundamental types

3.7.2	basic.compound	Compound types
3.7.3	basic.type.qualifier	CV-qualifiers
3.7.4	basic.type.name	Type names
3.8	basic.lval	Lvalues and rvalues
4	conv	Standard conversions
4.1	conv.lval	Lvalue-to-rvalue conversion
4.2	conv.array	Array-to-pointer conversion
4.3	conv.func	Function-to-pointer conversion
4.4	conv.qual	Qualification conversions
4.5	conv.prom	Integral promotions
4.6	conv.fpprom	Floating point promotion
4.7	conv.integral	Integral conversions
4.8	conv.double	Floating point conversions
4.9	conv.fpint	Floating-integral conversions
4.10	conv.ptr	Pointer conversions
4.11	conv.mem	Pointer to member conversions
4.12	conv.class	Base class conversion
4.13	conv.bool	Boolean conversions
5	expr	Expressions
5.1	expr.prim	Primary expressions
5.2	expr.post	Postfix expressions
5.2.1	expr.sub	Subscripting
5.2.2	expr.call	Function call
5.2.3	expr.type.conv	Explicit type conversion (functional notation)
5.2.4	expr.ref	Class member access
5.2.5	expr.post.incr	Increment and decrement
5.2.6	expr.dynamic.cast	Dynamic cast
5.2.7	expr.typeid	Type identification
5.2.8	expr.static.cast	Static cast
5.2.9	expr.reinterpret.cast	Reinterpret cast
5.2.10	expr.const.cast	Const cast
5.3	expr.unary	Unary expressions
5.3.1	expr.unary.op	Unary operators
5.3.2	expr.pre.incr	Increment and decrement
5.3.3	expr.sizeof	Sizeof
5.3.4	expr.new	New
5.3.5	expr.delete	Delete
5.4	expr.cast	Explicit type conversion (cast notation)
5.5	expr.mptr.oper	Pointer-to-member operators
5.6	expr.mul	Multiplicative operators
5.7	expr.add	Additive operators
5.8	expr.shift	Shift operators
5.9	expr.rel	Relational operators
5.10	expr.eq	Equality operators
5.11	expr.bit.and	Bitwise AND operator
5.12	expr.xor	Bitwise exclusive OR operator
5.13	expr.or	Bitwise inclusive OR operator
5.14	expr.log.and	Logical AND operator
5.15	expr.log.or	Logical OR operator
5.16	expr.cond	Conditional operator
5.17	expr.ass	Assignment operators
5.18	expr.comma	Comma operator
5.19	expr.const	Constant expressions
6	stmt.stmt	Statements
6.1	stmt.label	Labeled statement

6.2	stmt.expr	Expression statement
6.3	stmt.block	Compound statement or block
6.4	stmt.select	Selection statements
6.4.1	stmt.if	The <code>if</code> statement
6.4.2	stmt.switch	The <code>switch</code> statement
6.5	stmt.iter	Iteration statements
6.5.1	stmt.while	The <code>while</code> statement
6.5.2	stmt.do	The <code>do</code> statement
6.5.3	stmt.for	The <code>for</code> statement
6.6	stmt.jump	Jump statements
6.6.1	stmt.break	The <code>break</code> statement
6.6.2	stmt.cont	The <code>continue</code> statement
6.6.3	stmt.return	The <code>return</code> statement
6.6.4	stmt.goto	The <code>goto</code> statement
6.7	stmt.dcl	Declaration statement
6.8	stmt.ambig	Ambiguity resolution
7	dcl.dcl	Declarations
7.1	dcl.spec	Specifiers
7.1.1	dcl.stc	Storage class specifiers
7.1.2	dcl.fct.spec	Function specifiers
7.1.3	dcl.typedef	The <code>typedef</code> specifier
7.1.4	dcl.friend	The <code>friend</code> specifier
7.1.5	dcl.type	Type specifiers
7.1.5.1	dcl.type.cv	The <i>cv-qualifiers</i>
7.1.5.2	dcl.type.simple	Simple type specifiers
7.1.5.3	dcl.type.elab	Elaborated type specifiers
7.2	dcl.enum	Enumeration declarations
7.3	basic.namespace	Namespaces
7.3.1	namespace.def	Namespace definition
7.3.1.1	namespace.qual	Explicit qualification
7.3.1.2	namespace.unnamed	Unnamed namespaces
7.3.1.3	namespace.scope	Namespace scope
7.3.1.4	namespace.memdef	Namespace member definitions
7.3.2	namespace.alias	Namespace or class alias
7.3.3	namespace.udecl	The <code>using</code> declaration
7.3.4	namespace.udir	Using directive
7.4	dcl.asm	The <code>asm</code> declaration
7.5	dcl.link	Linkage specifications
8	dcl.decl	Declarators
8.1	dcl.name	Type names
8.2	dcl.ambig.res	Ambiguity resolution
8.3	dcl.meaning	Meaning of declarators
8.3.1	dcl.ptr	Pointers
8.3.2	dcl.ref	References
8.3.3	dcl.mptr	Pointers to members
8.3.4	dcl.array	Arrays
8.3.5	dcl.fct	Functions
8.3.6	dcl.fct.default	Default arguments
8.4	dcl.fct.def	Function definitions
8.5	dcl.init	Initializers
8.5.1	dcl.init.aggr	Aggregates
8.5.2	dcl.init.string	Character arrays
8.5.3	dcl.init.ref	References
9	class	Classes
9.1	class.name	Class names

9.2	class.mem	Class members
9.3	class.scope0	Scope rules for classes
9.4	class.mfct	Member functions
9.4.1	class.this	The <code>this</code> pointer
9.4.2	class.inline	Inline member functions
9.5	class.static	Static members
9.6	class.union	Unions
9.7	class.bit	Bit-fields
9.8	class.nest	Nested class declarations
9.9	class.local	Local class declarations
9.10	class.nested.type	Nested type names
10	class.derived	Derived classes
10.1	class.mi	Multiple base classes
10.2	class.member.lookup	Member Name Lookup
10.3	class.virtual	Virtual functions
10.4	class.abstract	Abstract classes
10.5	class.scope	Summary of scope rules
11	class.access	Member access control
11.1	class.access.spec	Access specifiers
11.2	class.access.base	Access specifiers for base classes
11.3	class.access.dcl	Access declarations
11.4	class.friend	Friends
11.5	class.protected	Protected member access
11.6	class.access.virt	Access to virtual functions
11.7	class.paths	Multiple access
12	special	Special member functions
12.1	class.ctor	Constructors
12.2	class temporary	Temporary objects
12.3	class.conv	Conversions
12.3.1	class.conv.ctor	Conversion by constructor
12.3.2	class.conv.fct	Conversion functions
12.4	class.dtor	Destructors
12.5	class.free	Free store
12.6	class.init	Initialization
12.6.1	class.expl.init	Explicit initialization
12.6.2	class.base.init	Initializing bases and members
12.7	class.cctor	Constructors and destructors
12.8	class.copy	Copying class objects
13	over	Overloading
13.1	over.load	Overloadable declarations
13.1.1	over.dcl	Declaration matching
13.2	over.match	Overload resolution
13.2.1	over.match.funcs	Candidate functions and argument lists
13.2.1.1	over.match.call	Function call syntax
13.2.1.1.1	over.call.func	Call to named function
13.2.1.1.2	over.call.object	Call to object of class type
13.2.1.2	over.match.oper	Operators in expressions
13.2.1.3	over.match.user	Initialization by user-defined conversions
13.2.1.4	over.match.ctor	Initialization by constructor
13.2.2	over.match.viable	Viable functions
13.2.3	over.match.best	Best Viable Function
13.2.3.1	over.best.ics	Implicit conversion sequences
13.2.3.1.1	over.ics.scs	Standard conversion sequences
13.2.3.1.2	over.ics.user	User-defined conversion sequences
13.2.3.1.3	over.ics.ellipsis	Ellipsis conversion sequences

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 <code>operator-></code>
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 <code>terminate()</code> function
15.5.2	except.unexpected	The <code>unexpected()</code> 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 <code>#</code> operator
16.3.3	cpp.concat	The <code>##</code> 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

16.5	cpp.error	Error directive
16.6	cpp.pragma	Pragma directive
16.7	cpp.null	Null directive
16.8	cpp.predefined	Predefined macro names
17	lib.library	Library introduction
17.1	lib.definitions	Definitions
17.2	lib.description	Method of description
17.2.1	lib.structure	Structure of each subclause
17.2.2	lib.template.constraints	Constraints on template arguments
17.2.2.1	lib.trait.types	Traits
17.2.2.2	lib.iterator.types	Iterator types
17.2.2.2.1	lib.input.iterators	Input iterators
17.2.2.2.2	lib.output.iterators	Output iterators
17.2.2.2.3	lib.forward.iterators	Forward iterators
17.2.2.2.4	lib.bidirectional.iterators	Bidirectional iterators
17.2.2.2.5	lib.random.access.iterators	Random access iterators
17.2.2.3	lib allocator.types	Allocator types
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17.2.2.4.1	lib.sequence.reqmts	Sequences
17.2.2.4.2	lib.associative.containers	Associative containers
17.2.3	lib.implementation.types	Implementation types
17.2.3.1	lib.enumerated.types	Enumerated types
17.2.3.2	lib.bitmask.types	Bitmask types
17.2.3.3	lib.character.seq	Character sequences
17.2.3.3.1	lib.byte.strings	Byte strings
17.2.3.3.2	lib.multibyte.strings	Multibyte strings
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17.2.4	lib.res.and.conventions	Other conventions
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17.3.1	lib.organization	Library contents and organization
17.3.1.1	lib.contents	Library contents
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17.3.1.3	lib.compliance	Freestanding implementations
17.3.2	lib.using	Using the library
17.3.2.1	lib.using.headers	Headers
17.3.2.2	lib.using.linkage	Linkage
17.3.3	lib.constraints	Constraints on programs
17.3.3.1	lib.reserved.names	Reserved names
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17.3.3.1.2	lib.global.names	Global names
17.3.3.1.3	lib.extern.names	External linkage
17.3.3.2	lib.alt.headers	Headers
17.3.3.3	lib.derived.classes	Derived classes
17.3.3.4	lib.replacement.functions	Replacement functions
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17.3.3.6	lib.res.on.arguments	Function arguments
17.3.4	lib.conforming	Conforming implementations
17.3.4.1	lib.res.on.headers	Headers
17.3.4.2	lib.res.on.macro.definitions	Restrictions on macro definitions
17.3.4.3	lib.global.functions	Global functions
17.3.4.4	lib.member.functions	Member functions

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
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18.5	lib.support.rtti	Type identification
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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
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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 <i>exception-specifications</i>
18.6.2.1	lib.unexpected.handler	Type unexpected_handler

18.6.2.2	lib.set.unexpected	set_unexpected
18.6.2.3	lib.unexpected	unexpected
18.7	lib.support.runtime	Other runtime support
19	lib.diagnostics	Diagnostics library
19.1	lib.std.exceptions	Exception classes
19.1.1	lib.exception	Class exception
19.1.1.1	lib.exception.cons	exception constructors
19.1.1.2	lib.exception.des	exception destructor
19.1.1.3	lib.exception::what	exception::what
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19.1.2.1	lib.logic.error.cons	logic_error constructor
19.1.2.2	lib.logic.error.des	logic_error destructor
19.1.2.3	lib.logic.error::what	logic_error::what
19.1.3	lib.domain.error	Class domain_error
19.1.3.1	lib.domain.error.cons	domain_error constructor
19.1.3.2	lib.domain.error.des	domain_error destructor
19.1.3.3	lib.domain.error::what	domain::what
19.1.4	lib.invalid.argument	Class invalid_argument
19.1.4.1	lib.invalid.argument.cons	invalid_argument constructor
19.1.4.2	lib.invalid.argument.des	invalid_argument destructor
19.1.4.3	lib.invalid.argument::what	invalid_argument::what
19.1.5	lib.length.error	Class length_error
19.1.5.1	lib.length.error.cons	length_error constructor
19.1.5.2	lib.length.error.des	length_error destructor
19.1.5.3	lib.length.error::what	length_error::what
19.1.6	lib.out.of.range	Class out_of_range
19.1.6.1	lib.out.of.range.cons	out_of_range constructor
19.1.6.2	lib.out.of.range.des	out_of_range destructor
19.1.6.3	lib.out.of.range::what	out_of_range::what
19.1.7	lib.runtime.error	Class runtime_error
19.1.7.1	lib.runtime.error.cons	runtime_error constructors
19.1.7.2	lib.runtime.error.des	runtime_error destructor
19.1.7.3	lib.runtime.error::what	runtime::what
19.1.8	lib.range.error	Class range_error
19.1.8.1	lib.range.error.cons	range_error constructor
19.1.8.2	lib.range.error.des	range_error destructor
19.1.8.3	lib.range.error::what	range_error::what
19.1.9	lib.overflow.error	Class overflow_error
19.1.9.1	lib.overflow.error.cons	overflow_error constructor
19.1.9.2	lib.overflow.error.des	overflow_error destructor
19.1.9.3	lib.overflow.error::what	overflow_error::what
19.2	lib.assertions	Assertions
19.3	lib.errno	Error numbers
20	lib.utilities	General utilities library
20.1	lib.core	Core components
20.1.1	lib.operators	Operators
20.1.2	lib.tuples	Tuples
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20.2	lib.function.objects	Function objects
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20.2.2	lib.arithmetic.operations	Arithmetic operations
20.2.3	lib.comparisons	Comparisons
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20.2.5	lib.negators	Negators
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20.2.6.1	lib.binder.1st	Template class binder1st
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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
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20.3.3.5	lib.get.temporary.buffer	get_temporary_buffer
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20.3.4.1	lib.uninitialized.copy	uninitialized_copy
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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.money_punct	The money punctuation facet
22.2.9.1	lib.locale.money_punct	Template class money_punct
22.2.9.2	lib.locale.money_punct.byname	Template class money_punct_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.usshort	bits::to_usshort
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

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

26.2.1.14	lib.valarray.comp.array	valarray comparison operators with other arrays
26.2.1.15	lib.valarray.sum	valarray sum function
26.2.1.16	lib.valarray.fill	valarray fill function
26.2.1.17	lib.valarray.transcend	valarray transcendentals
26.2.1.18	lib.valarray.minmax	valarray min and max functions
26.2.1.19	lib.valarray.shift	valarray shift function
26.2.1.20	lib.valarray.map	valarray mapping functions
26.2.1.21	lib.valarray.free	valarray free function
26.2.2	lib.class.slice	Class slice
26.2.2.1	lib.cons.slice	slice constructors
26.2.2.2	lib.slice.access	slice access functions
26.2.3	lib.template.slice.array	Template class slice_array
26.2.3.1	lib.cons.slice.arr	slice_array constructors
26.2.3.2	lib.slice.arr.assign	slice_array assignment
26.2.3.3	lib.slice.arr.comp.assign	slice_array computed assignment
26.2.3.4	lib.slice.arr.fill	slice_array fill function
26.2.4	lib.class.gslic	The gslic class
26.2.4.1	lib.gslic.cons	gslic constructors
26.2.4.2	lib.gslic.access	gslic access functions
26.2.5	lib.template.gslic.array	Template class gslic_array
26.2.5.1	lib.gslic.array.cons	gslic_array constructors
26.2.5.2	lib.gslic.array.assign	gslic_array assignment
26.2.5.3	lib.gslic.array.comp.assign	gslic_array computed assignment
26.2.5.4	lib.gslic.array.fill	gslic_array fill function
26.2.6	lib.template.mask.array	Template class mask_array
26.2.6.1	lib.mask.array.cons	mask_array constructors
26.2.6.2	lib.mask.array.assign	mask_array assignment
26.2.6.3	lib.mask.array.comp.assign	mask_array computed assignment
26.2.6.4	lib.mask.array.fill	mask_array fill function
26.2.7	lib.template.indirect.array	Template class indirect_array
26.2.7.1	lib.indirect.array.cons	indirect_array constructors
26.2.7.2	lib.indirect.array.assign	indirect_array assignment
26.2.7.3	lib.indirect.array.comp.assign	indirect_array computed assignment
26.2.7.4	lib.indirect.array.fill	indirect_array fill function
26.3	lib.numeric.ops	Generalized numeric operations
26.3.1	lib.accumulate	Accumulate
26.3.2	lib.inner.product	Inner product
26.3.3	lib.partial.sum	Partial sum
26.3.4	lib.adjacent.difference	Adjacent difference
26.4	lib.c.math	C Library
27	lib.input.output	Input/output library
27.1	lib.iostreams	Iostreams
27.1.1	lib.iostream.traits	Iostream character traits
27.1.1.1	lib.ios.baggage	Template struct ios_baggage
27.1.1.2	lib.ios.char.baggage	Template struct ios_char_baggage
27.1.1.2.1	lib.ios.char.baggage::int.t	Type ios_char_baggage::INT_T
27.1.1.2.2	lib.ios.char.baggage::char.type	Type ios_char_baggage::char_type
27.1.1.2.3	lib.ios.char.baggage::int.type	Type ios_char_baggage::int_type
27.1.1.2.4	lib.ios.char.baggage::to.char.type	ios_char_baggage::to_char_type
27.1.1.2.5	lib.ios.char.baggage::to.int.type	ios_char_baggage::to_int_type

27.1.1.2.6	lib.ios.char.baggage::eq.char.type	ios_char_baggage::eq_char_type
27.1.1.2.7	lib.ios.char.baggage::eq.int.type	ios_char_baggage::eq_int_type
27.1.1.2.8	lib.ios.char.baggage::eof	ios_char_baggage::eof
27.1.1.2.9	lib.ios.char.baggage::not.eof	ios_char_baggage::not_eof
27.1.1.2.10	lib.ios.char.baggage::is.eof	ios_char_baggage::is_eof
27.1.1.2.11	lib.ios.char.baggage::newline	ios_char_baggage::newline
27.1.1.2.12	lib.ios.char.baggage::is.whitespace	ios_char_baggage::is_whitespace
27.1.1.2.13	lib.ios.char.baggage::eos	ios_char_baggage::eos
27.1.1.2.14	lib.ios.char.baggage::length	ios_char_baggage::length
27.1.1.2.15	lib.ios.char.baggage::copy	ios_char_baggage::copy
27.1.2	lib.positional	Positional information
27.1.2.1	lib.ios.pos.baggage	Template struct ios_pos_baggage
27.1.2.1.1	lib.ios.pos.baggage::off.t	Type ios_pos_baggage::OFF_T
27.1.2.1.2	lib.ios.pos.baggage::off.type	Type ios_pos_baggage::off_type
27.1.2.1.3	lib.ios.pos.baggage::pos.t	Type ios_pos_baggage::POS_T
27.1.2.1.4	lib.ios.pos.baggage::pos.type	Type ios_pos_baggage::pos_type
27.1.2.2	lib.off.t.reqmts	Type OFF_T requirements
27.1.2.3	lib.pos.t.reqmts	Type POS_T requirements
27.1.2.3.1	lib.pos.t.cons	POS_T constructors
27.1.2.3.2	lib.ios.pos.t.offset	POS_T::offset
27.1.2.3.3	lib.ios.pos.t.op-.pos.t	POS_T::operator-
27.1.2.3.4	lib.ios.pos.t.op+=	POS_T::operator+=
27.1.2.3.5	lib.ios.pos.t.op-=	POS_T::operator-=
27.1.2.3.6	lib.ios.pos.t.op+	POS_T::operator+
27.1.2.3.7	lib.ios.pos.t.op-.off.t	POS_T::operator-
27.1.2.3.8	lib.ios.pos.t.op==	POS_T::operator==
27.1.2.3.9	lib.ios.pos.t.op!=	POS_T::operator!=
27.1.2.4	lib.streamoff	Type streamoff
27.1.2.5	lib.streamsize	Type streamsize
27.1.2.6	lib.wstreamoff	Class wstreamoff
27.1.2.7	lib.streampos	Class streampos
27.1.2.8	lib.wstreampos	Class wstreampos
27.1.2.8.1	lib.streampos.cons	streampos constructor
27.1.2.8.2	lib.streampos::offset	streampos::offset
27.1.2.8.3	lib.streampos::op-.sp	streampos::operator-
27.1.2.8.4	lib.streampos::op+=	streampos::operator+=
27.1.2.8.5	lib.streampos::op-=	streampos::operator-=
27.1.2.8.6	lib.streampos::op+	streampos::operator+
27.1.2.8.7	lib.streampos::op-.off	streampos::operator-
27.1.2.8.8	lib.streampos::op==	streampos::operator==
27.1.2.8.9	lib.op!=.streampos	streampos::operator!=
27.1.3	lib.ios.base	Base class ios and manipulators
27.1.3.1	lib.ios	Template class basic_ios
27.1.3.1.1	lib.ios::failure	Class basic_ios::failure
27.1.3.1.1.1	lib.basic.ios::failure.cons	basic_ios::failure constructor
27.1.3.1.1.2	lib.basic.ios::failure.des	basic_ios::failure::~~failure destructor
27.1.3.1.1.3	lib.ios::failure::what	basic_ios::failure::what
27.1.3.1.2	lib.ios::fmtflags	Type basic_ios::fmtflags
27.1.3.1.3	lib.ios::iostate	Type basic_ios::iostate
27.1.3.1.4	lib.ios::openmode	Type basic_ios::openmode
27.1.3.1.5	lib.ios::seekdir	Type basic_ios::seekdir

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
27.2.1.2.1	lib.basic.streambuf.des	basic_streambuf<charT, baggage>
27.2.1.2.2	lib.streambuf::pubseekoff	basic_streambuf destructor
27.2.1.2.3	lib.streambuf::pubseekpos	basic_streambuf::pubseekoff
27.2.1.2.4	lib.streambuf::pubsetbuf	basic_streambuf::pubseekpos
27.2.1.2.5	lib.streambuf::in.avail	basic_streambuf::pubsetbuf
27.2.1.2.6	lib.streambuf::pubsync	basic_streambuf::in_avail
27.2.1.2.7	lib.streambuf::sbumpc	basic_streambuf::pubsync
27.2.1.2.8	lib.streambuf::sgetc	basic_streambuf::sbumpc
		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::gpptr	basic_streambuf::gpptr	
27.2.1.2.18	lib.streambuf::egpptr	basic_streambuf::egpptr	
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
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