

EWG **April 2026**

EWG-tagged papers.

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PAPER	TITLE	AUTHORS
P1040R9	std::embed and #depend	JeanHeyd Meneide
P1130R2	Module Resource Requirement Propagation	JeanHeyd Meneide
P2034R6	Partially Mutable Lambda Captures	Ryan McDougall, Lakshay Garg
P3384R1	__COUNTER__	Jeremy Rifkin
P3598R0	CWG3158 - `const`-ification of Splice Expressions	Joshua Berne
P3846R1	C++26 Contracts, reasserted	Timur Doumler, Joshua Berne
P3899R2	Clarify the behavior of floating-point overflow	Jan Schultke, Matthias Kretz
P3951R1	String Interpolation Objects	Barry Revzin
P4019R1	constant_assert	Jonas Persson
P4021R2	compile_assert - an assert that evaluates at compile time	Jonathan Grant
P4032R1	Strong ordering for meta::info	Lénárd Szolnoki
P4043R0	Are C++ Contracts Ready to Ship in C++26?	Darius Neațu
P4044R0	Just `pre!`. Mandatory precondition for contracts.	Lucian Radu Teodorescu
P4101R0	Consteval-only Values for C++26	Barry Revzin, Peter Dimov, Daveed Vandevoorde, Dan Katz
P4135R0	Consteval-only Types	Wyatt Childers
P4136R0	#line is not in line with existing practices	Corentin Jabot
P4138R1	CWG3103 "Corresponding members and by-value object parameters"	Vlad Serebrennikov
P4138R2	CWG3103 "Corresponding members and by-value object parameters"	Vlad Serebrennikov
P4142R0	Consteval Only Types Slides	Wyatt Childers
P4149R0	Define "immediate context"	Andrzej Krzemiński, Brian Bi
P4149R1	Define "immediate context"	Andrzej Krzemiński, Brian Bi

PAPER	TITLE	AUTHORS
P4155R0	Responding to type erasure requirements for trivial relocation	Oliver Hunt
P4158R0	Subsetting and restricting C++ for memory safety	Oliver Hunt
P4175R0	Lift some arbitrary CTAD restrictions	Matheus Izvekov
P4197R0	Design questions for trivial relocation in C++29	Giuseppe D'Angelo