

EWG February 2026

EWG-tagged papers.

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PAPER	TITLE	AUTHORS
P2285R1	Are default function arguments in the immediate context?	Andrzej Krzemieński, Tomasz Kamiński
P3385R7	Attributes reflection	Aurelien Cassagnes
P3666R3	Bit-precise integers	Jan Schultke
P3822R1	Conditional noexcept specifiers in compound requirements	Viacheslav Luchkin, Gašper Ažman
P3899R1	Clarify the behavior of floating-point overflow	Jan Schultke, Matthias Kretz
P3938R1	Values of floating-point types	Jan Schultke
P3970R0	Profiles and Safety: a call to action	David Vandevoorde, Jeff Garland, Paul E. McKenney, Roger Orr, Bjarne Stroustrup, Michael Wong
P3984R0	A type-safety profile	Bjarne Stroustrup
P4004R0	Reconsider CWG 1395 "Partial ordering of variadic templates reconsidered"	Christof Meerwald
P4005R0	A proposal for guaranteed-(quick-)enforced contracts	Ville Voutilainen
P4008R0	Clean Modular Mode: Legacy Opt-out for C++	Zhiyi Lin (林智毅)
P4009R0	A proposal for solving all of the contracts concerns	Ville Voutilainen
P4011R0	Redefining narrow contract	Matthias Kretz
P4019R0	constant_assert	Jonas Persson
P4020R0	Concerns about contract assertions	Andrzej Krzemieński
P4021R0	compile_assert(expression, message)	Jonathan Grant
P4026R0	Global lookup for begin and end for expansion statements	Vlad Serebrennikov
P4032R0	Strong ordering for meta::info	Lénárd Szolnoki