

LWG-tagged papers.

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| PAPER                    | TITLE                                                                | AUTHORS                        |
|--------------------------|----------------------------------------------------------------------|--------------------------------|
| <a href="#">P0876R22</a> | fiber_context - fibers without scheduler                             | Oliver Kowalke, Nat Goodspeed  |
| <a href="#">P3844R3</a>  | Restore simd::vec broadcast from int                                 | Matthias Kretz                 |
| <a href="#">P3844R4</a>  | Reword [simd.math] for consteval conversions                         | Matthias Kretz                 |
| <a href="#">P3856R4</a>  | New reflection metafunctions - is_structural_type (US NB comment 49) | Jagrut Dave, Alisdair Meredith |
| <a href="#">P3856R5</a>  | New reflection metafunction - is_structural_type (US NB comment 49)  | Jagrut Dave, Alisdair Meredith |
| <a href="#">P3932R0</a>  | Resolve LWG4470: Fix integer-from in [simd]                          | Matthias Kretz                 |
| <a href="#">P3941R2</a>  | Scheduler Affinity                                                   | Dietmar Kühl                   |
| <a href="#">P3980R0</a>  | Task's Allocator Use                                                 | Dietmar Kühl                   |
| <a href="#">P3983R0</a>  | simd object representation                                           | Daniel Towner                  |
| <a href="#">P4012R0</a>  | value-preserving consteval broadcast to simd::vec                    | Matthias Kretz                 |