

## Bibliography

Switzerland, April 10, 2015

<http://www.open-std.org/jtc1/sc22/wg21/docs/papers/2015/n4473>

**wakely13** Jonathan Wakely, “Compile-Time Integer Sequences.” Technical Report N3493, C++ Standards Committee Working Group, International Standards Organization, Geneva, Switzerland, January 11, 2013  
<http://www.open-std.org/jtc1/sc22/wg21/docs/papers/2013/n3493.html>

**wakely15** Jonathan Wakely, “Bug 65685: Reducing alignment with alignas should be rejected.” Bugzilla, April 7, 2015  
[https://gcc.gnu.org/bugzilla/show\\_bug.cgi?id=65685](https://gcc.gnu.org/bugzilla/show_bug.cgi?id=65685)

**wakely16** Jonathan Wakely, “Issue 2796: tuple should be a literal type.” Technical report, Geneva, Switzerland, July 30, 2016  
<https://cplusplus.github.io/LWG/issue2796>

**whitney16** Tyler Whitney, Kent Sharkey, John Parente, Colin Robertson, Mike Blome, Mike Jones, Gordon Hogenson, and Saisang Cai, “Checked Iterators.” Technical report, Redmond, WA, November 4, 2016  
<https://docs.microsoft.com/en-us/cpp/standard-library/checked-iterators?view=msvc-160>

**widman13** James Widman, “Issue 1734: Nontrivial deleted copy functions.” *C++ Standard Core Language Defect Reports and Accepted Issues, Revision 104* (Geneva, Switzerland: International Standards Organization, 2013)  
[http://www.open-std.org/jtc1/sc22/wg21/docs/cwg\\_defects.html#1734](http://www.open-std.org/jtc1/sc22/wg21/docs/cwg_defects.html#1734)

**wight** Hyrum Wight, “Hyrum’s Law.”  
<https://www.hyrumslaw.com/>

**wilcox13** Charles L. Wilcox, “Bug 57484: ‘std::numeric\_limits< T >::signaling\_NaN()’ signaling-bit is incorrect for x86 32-bit.” Bugzilla, May 31, 2013  
[https://gcc.gnu.org/bugzilla/show\\_bug.cgi?id=57484](https://gcc.gnu.org/bugzilla/show_bug.cgi?id=57484)

**williams19** Anthony Williams, “The Power of Hidden Friends in C++.” Just Software Solutions blog, June 25, 2019  
<https://www.justsoftwaresolutions.co.uk/cplusplus/hidden-friends.html>

**yasskin12** Jeffrey Yasskin, “Issue 1579: Return by Converting Move Constructor.” *C++ Standard Core Language Active Issues, Revision 104*, number N4750 (Geneva, Switzerland, 2012)  
[http://www.open-std.org/jtc1/sc22/wg21/docs/cwg\\_defects.html#1579](http://www.open-std.org/jtc1/sc22/wg21/docs/cwg_defects.html#1579)

**yuan20** Zhihao Yuan, “Converting from  $\tau^*$  to `bool` should be considered narrowing (re: US 212).” Technical Report P1957R2, C++ Standards Committee Working Group, International Standards Organization, Geneva, Switzerland, February 10, 2020  
<http://www.open-std.org/jtc1/sc22/wg21/docs/papers/2020/p1957r2.html>