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Compile your own C++ standard!

Submitted by axel on Wed, 09/11/2011 - 01:36

[C++](#) ^[1] [standard](#) ^[2]

Hi,

The C++ standards committee has published the LaTeX sources of the standard documents (as they are now, not the ones used for the standardization of C++2011) at <https://github.com/cplusplus/draft> ^[3]. I.e. if you don't like the way a compiler looks at your code, you can now edit the document, run it through LaTeX, and claim that your compiler doesn't do what's in your copy of the standard! ;-)

More seriously, it's a fantastic source of the work-in-progress standard documents as it contains fixes that came in after the standardization procedure. And it gives you free access to the standard. You can probably even generate a web page from it! It's a very nice (and intentional) signal towards openness of the C++ standard.

Cheers,

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Source URL: <http://root.cern.ch/drupal/content/compile-your-own-c-standard>

Links:

[1] <http://root.cern.ch/drupal/category/package-context/c>

[2] <http://root.cern.ch/drupal/category/package-context/standard>

[3] <https://github.com/cplusplus/draft>