
Subject: Experimental support for the upcoming ISO C++ standard in GCC 4.3.0
Posted by [unodgs](#) on Sat, 23 Dec 2006 09:28:50 GMT

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The new possibilites can be now tried out...
<http://gcc.gnu.org/gcc-4.3/changes.html>

Subject: Re: Experimental support for the upcoming ISO C++ standard in GCC 4.3.0

Posted by [mirek](#) on Sat, 23 Dec 2006 12:01:32 GMT

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Well, it is funny, but so far it seems like C++0x is not very helpful for U++. Maybe we can add r-value references to some classes as optimization (but unfortunately, most likely not replace pick_ by r-value), but other than that, C++0x seems to solve STL troubles most of time....

Mirek
