

Username: Pralay Patoria **Book:** The C++ Standard Library: A Tutorial and Reference, Second Edition. No part of any chapter or book may be reproduced or transmitted in any form by any means without the prior written permission for reprints and excerpts from the publisher of the book or chapter. Redistribution or other use that violates the fair use privilege under U.S. copyright laws (see 17 USC107) or that otherwise violates these Terms of Service is strictly prohibited. Violators will be prosecuted to the full extent of U.S. Federal and Massachusetts laws.

1.5. State of the Art

The C++11 standard was completed while I was writing this book. Please bear in mind that some compilers might not yet conform to the standard. This will most likely change in the near future. As a consequence, you might discover that not all things covered in this book work as described on your system, and you may have to change example programs to fit your specific environment.