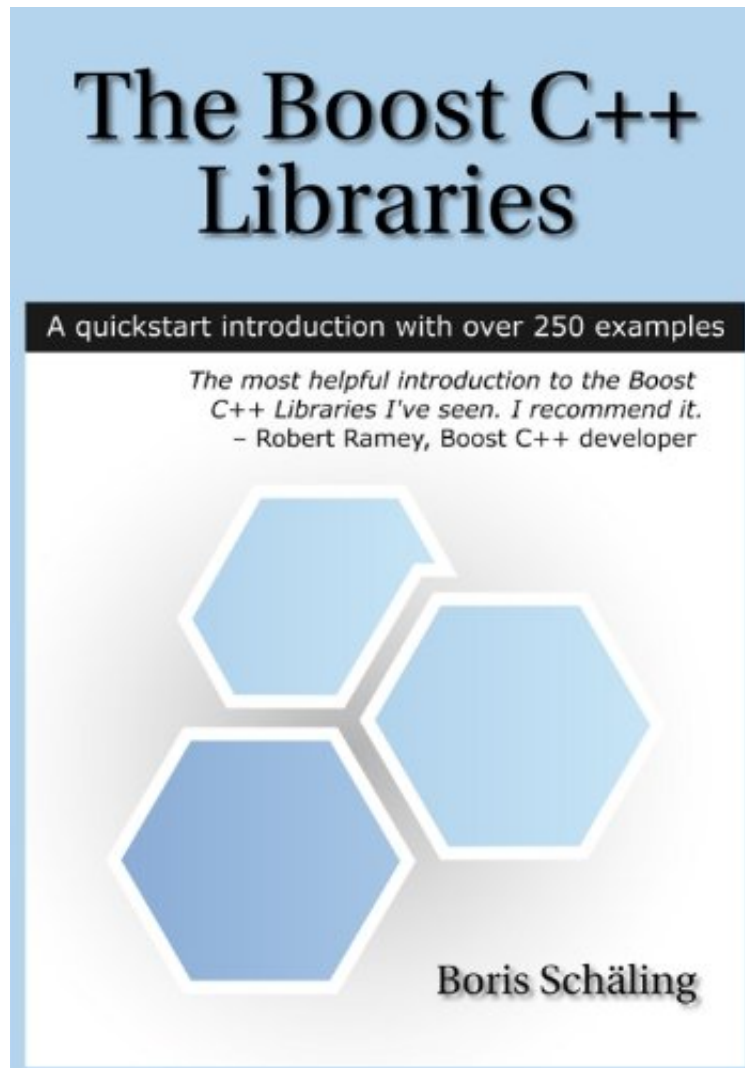


(Free pdf) The Boost C++ Libraries (English Edition)

## The Boost C++ Libraries (English Edition)

Von Boris Schling

audiobook / \*ebooks / Download PDF / ePub / DOC



 Download

 Read Online

Produktinformation -Verkaufsrang: #501448 in eBooksVerffentlicht am: 2012-04-22Erscheinungsdatum: 2012-04-22File Name: B007WWKCIO | File size: 69.Mb

**Von Boris Schling : The Boost C++ Libraries (English Edition)** before purchasing it in order to gage whether or not it would be worth my time, and all praised The Boost C++ Libraries (English Edition):

Kurzbeschreibung"The Boost C++ Libraries" introduces 38 general purpose Boost libraries. They should be of great use to C++ developers - no matter what industry they work in and no matter what software they create.The most

important goal of the book is to increase your efficiency as a C++ developer. You will learn how to use the Boost libraries to write less code with fewer bugs and finish projects faster. And you will see how the Boost libraries help you write more concise code that is more easily maintained and more easily understood by others. Just as "The Boost C++ Libraries" focuses on increasing your efficiency, the author has tried hard to introduce the libraries as efficiently as possible so you can learn about the Boost libraries easily and quickly. Ideally you should be able to read the book in one or two days and understand each Boost library immediately, without having to read chapters a second time. Even if you have no experience with any of the 38 Boost libraries, once you have read the book, you should be able to decide which ones to use and know how to use them. Although the book is not a reference, you may want to look up chapters from time to time to recall details. It does not replace the official documentation for the Boost libraries; instead it complements it. The book comes with over 250 examples, which are short but complete - they can be built and run. The idea is to help you quickly understand what classes and functions the Boost libraries offer. Again, it's about getting you up to speed. The author considers the book a success if you find the 38 Boost libraries introduced easy to use, and if they help you become a more productive C++ developer. He also considers it a success if you go through the book with ease and find the explanations and examples crystal-clear. This book and the Boost libraries should make your life as a C++ developer easier.

**Kurzbeschreibung**"The Boost C++ Libraries" introduces 38 general purpose Boost libraries. They should be of great use to C++ developers - no matter what industry they work in and no matter what software they create. The most important goal of the book is to increase your efficiency as a C++ developer. You will learn how to use the Boost libraries to write less code with fewer bugs and finish projects faster. And you will see how the Boost libraries help you write more concise code that is more easily maintained and more easily understood by others. Just as "The Boost C++ Libraries" focuses on increasing your efficiency, the author has tried hard to introduce the libraries as efficiently as possible so you can learn about the Boost libraries easily and quickly. Ideally you should be able to read the book in one or two days and understand each Boost library immediately, without having to read chapters a second time. Even if you have no experience with any of the 38 Boost libraries, once you have read the book, you should be able to decide which ones to use and know how to use them. Although the book is not a reference, you may want to look up chapters from time to time to recall details. It does not replace the official documentation for the Boost libraries; instead it complements it. The book comes with over 250 examples, which are short but complete - they can be built and run. The idea is to help you quickly understand what classes and functions the Boost libraries offer. Again, it's about getting you up to speed. The author considers the book a success if you find the 38 Boost libraries introduced easy to use, and if they help you become a more productive C++ developer. He also considers it a success if you go through the book with ease and find the explanations and examples crystal-clear. This book and the Boost libraries should make your life as a C++ developer easier.

**Klappentext**This book is an introduction to the Boost C++ Libraries. The Boost C++ Libraries complement the C++ standard and add many practical tools that can be of use to any C++ developer and in any C++ project. Because the Boost C++ Libraries are based on the C++ standard, they are implemented using state-of-the-art C++. They are platform independent and are supported on many operating systems, including Windows and Linux, by a large developer community. The Boost C++ Libraries enable you to boost your productivity as a C++ developer. For example, you can benefit from smart pointers that help you to write more reliable code or use one of the many libraries to develop platform independent network applications. Since many Boost C++ Libraries will be incorporated into the next version of the C++ standard, you can prepare yourself starting today.