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That's the approach that's offered by Accelerated C++, a text that delves into more advanced C++ features like templates and Standard Template Library (STL) collection classes early on. This book arguably can get a motivated beginning programmer into C++ more quickly than other available tutorials.

Amazon.com: Accelerated C++: Practical Programming by ...

Accelerated C++: Practical Programming by Example. Andrew Koenig, Barbara E. Moo. The authors are widely considered to be among the world's foremost authorities on C++. What is perhaps even more important for the purposes of this review is that the authors are not only knowledgeable, but are also great teachers: they have used the material in this book for their professional-education course at Stanford University, and their pedagogic skills show on every page.

Accelerated C++: Practical Programming by Example | Andrew ...

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Accelerated C++ Practical Programming by Example

Accelerated C++: Practical Programming by Example C++ in-depth series: Authors: Andrew Koenig, Mike Hendrickson, Barbara E. Moo: Edition: illustrated, reprint: Publisher: Addison-Wesley, 2000:...

Accelerated C++: Practical Programming by Example - Andrew ...

Accelerated C++: Practical Programming by Example Andrew Koenig, Barbara E. Moo If you dont have a lot of time, but still want to learn the latest in C++, you dont have to learn C first. You might learn more by digging into current language features and classes from the very beginning.

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Accelerated C++'s uniquely modern approach will help you learn faster and more fluently than you ever believed possible. Based on the authors' intensive summer C++ courses at Stanford University, Accelerated C++ covers virtually every concept that most professional C++ programmers will ever use - but it turns the "traditional" C++ curriculum upside down, starting with the high-level C++ data structures and algorithms that let you write robust programs immediately.

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[PDF] Accelerated C++ Practical Programming by Example 1st ...

Accelerated C++: Practical Programming by Example By Andrew Koenig, Barbara E. Moo Published Aug 14, 2000 by Addison-Wesley Professional. Part of the C++ In-Depth Series series.

Accelerated C++: Practical Programming by Example | InformIT

With lessons on the most-common concepts being used by professionals, it also introduces to highly complex topics and practices. Accelerated C++: Practical Programming by Example (C++ in Depth Series) was written by Andrew Koenig and Barbara E Moo and published by Addison Wesley in 2000. This first edition is available as a paperback. Key Features:

Accelerated C++: Practical Programming by Example C++ In ...

order to grow. The C++ In-Depth Series provides the tools, concepts, techniques, and new approaches to C++ that will give you a critical edge. Titles in the Series Accelerated C++: Practical Programming by Example, Andrew Koenig \u2013 and Barbara E. Moo Essential C++, Stanley B. Lippman Exceptional C++; 47 Engineering Puzzles, Programming Problems,

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Accelerated C++'s uniquely modern approach will help you learn faster and more fluently than you ever believed possible. Based on the authors' intensive summer C++ courses at Stanford University, Accelerated C++ covers virtually every concept that most professional C...

Accelerated C++ ()

Accelerated C++, published in 2000 by Addison-Wesley. Accelerated C++, part of Bjarne Stroustrup's C++ In-Depth Series, takes a practical approach to teaching C++ by solving problems from the get go. It's a compact book with a steep learning curve, it covers the same ground as similar books that are four times its size, which makes it a perfect book for people who've already been programming in other languages, such as myself.

Accelerated C++ exercises | Geert Arien

Accelerated C++: Practical Programming by Example: Mike Hendrickson, Koenig, Andrew, Moo, Barbara: 0785342703535: Books - Amazon.ca

Accelerated C++: Practical Programming by Example: Mike ...

Accelerated C++ introduces a radical new approach to teaching C++. It starts with the most useful concepts rather than the most primitive ones, so the student can begin writing programs immediately. It describes real problems and solutions, not just language features. And it includes the standard library from the start.

Koenig & Moo, Accelerated C++: Practical Programming by ...

Introduction As a C++ learner myself I have stumbled across this very compacted (yet effective) self-study book Accelerated C++: Practical Programming by Example (C++ in Depth Series) written by Andrew Koenig. For learning sake I've decided to have a go at the end-of-chapter exercises and summarise my own solutions in this page.

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