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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.

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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:

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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 it’s 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

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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 Koeing. For learning sake I’ve decided to have a go at the end-of-chapter exercises and summarise my own solutions in this page.