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Absolute C++ (6th Edition)
Synopsis


The Sixth Edition covers everything from basic syntax to more advanced topics, such as polymorphism, exception handling, and the Standard Template Library, making it ideal for both beginner and intermediate programmers. Updated to reflect the most recent changes in the C++ language, Absolute C++ teaches readers to become proficient in a widely used and important programming language. Also Available with MyProgrammingLab This title is also available with MyProgrammingLab—an online homework, tutorial, and assessment program designed to work with this text to engage students and improve results. Within its structured environment, students practice what they learn, test their understanding, and pursue a personalized study plan that helps them better absorb course material and understand difficult concepts. Students, if interested in purchasing this title with MyProgrammingLab, ask your instructor for the correct package ISBN and Course ID. Instructors, contact your Pearson representative for more information.

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Customer Reviews

I knew Walter Savitch through his Absolute Java book when I took a programming class at university (I have a very basic background in Java). I was really impressed with his style and clear explanation. I decided lately to learn C++ but wasn’t sure what book I should choose. Gladly, I came across this book which I borrowed from a friend. I wasn’t disappointed at all. It is the best book ever to teach C++ to beginners. It is highly recommended that you have a minimal idea on what programming is, if you don’t, you still can use this book as an introductory for C++ and programming in general. I gave this book 5 starts because: 1. the explanation is super clear. 2. it walks you through programming step by step. 3. it anticipate the problems you might face such as (I typed the code exactly as it written in the book but it doesn’t work! the answer is you might have an older compiler and to fix this issue you should ....etc) 4. it contains a summary at the end of each chapter. 5. it has self-test questions. 6. it has programming project exercises. 7. the answer to the self-tests are provided at the end of each chapter. As a result, I have purchased my own copy! I highly recommend this book!

I ‘absolutely’ love this book. It is a great overview of the language and its newest features without spending too much time on the basics. The author was also open to discussion. I was able to email Mock and ask him a question about cpp11 shared pointers I felt was confusing, and he was open to talking about it. Awesome guy. As a C++ dev, I really like it.

Product as stated.

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