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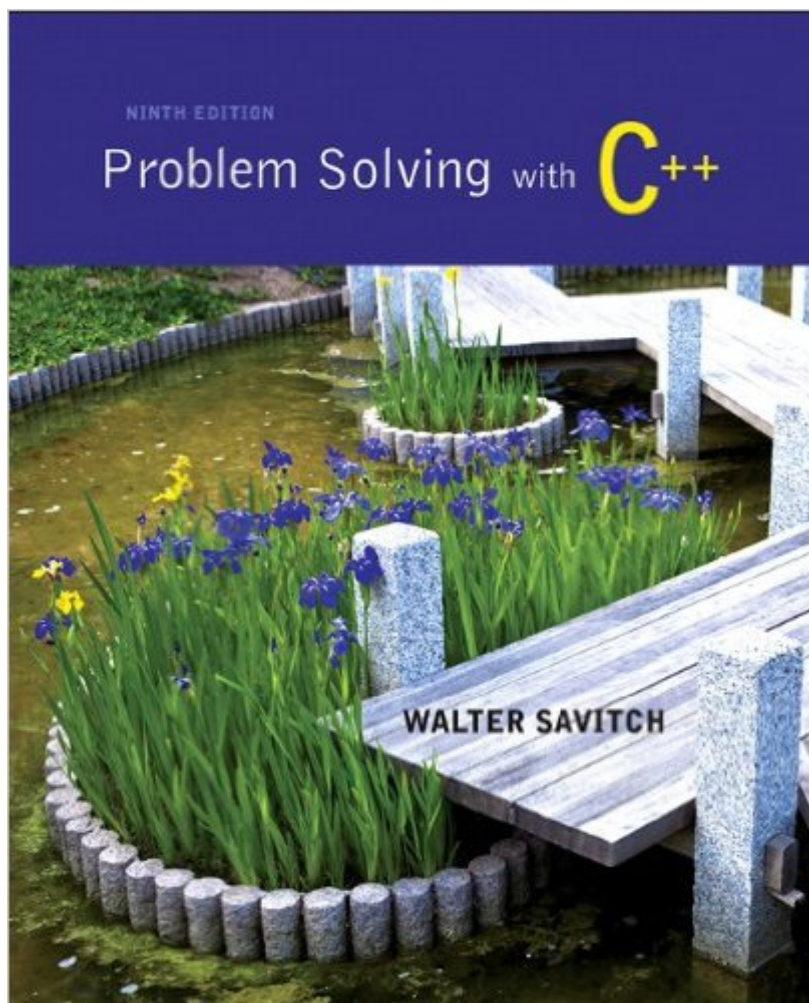
Problem Solving With C++ (9th Edition)

Synopsis

Note: You are purchasing a standalone product; MyProgrammingLab does not come packaged with this content. If you would like to purchase both the physical text and MyProgrammingLabÂ search for ISBN-10: 0133862216/ISBN-13: 9780133862218. That package includes ISBN-10: 0133591743/ISBN-13: 9780133591743Â and ISBN-10: 0133834417 /ISBN-13: 9780133834413. MyProgrammingLab is not a self-paced technology and should only be purchased when required by an instructor.   Problem Solving with C++ is intended for use in the C++ introductory programming course. Created for the beginner, it is also suitable for readers interested in learning the C++ programming language.   Â   Problem Solving with C++ continues to be the most widely used textbook by students and instructors in the introduction to programming and C++ language course. Through each edition, hundreds and thousands of students have valued Walt Savitchâ ™s approach to programming, which emphasizes active reading through the use of well-placed examples and self-test examples. Created for the beginner, this book focuses on cultivating strong problem-solving and programming techniques while introducing students to the C++ programming language. Â   MyProgrammingLab for Problem Solving with C++ is a total learning package. MyProgrammingLab is an online homework, tutorial, and assessment program that truly engages students in learning. It helps students better prepare for class, quizzes, and examsâ "resulting in better performance in the courseâ "and provides educators a dynamic set of tools for gauging individual and class progress. Â   Teaching and Learning Experience This program presents a better teaching and learning experienceâ "for you and your students.   Personalized Learning with MyProgrammingLab: Through the power of practice and immediate personalized feedback, MyProgrammingLab helps students fully grasp the logic, semantics, and syntax of programming. Keep Your Course Current: This edition features a new introduction to C++11 in the context of C++98. Flexible Coverage that Fits your Course: Instructors can easily adapt the order in which chapters and sections are covered in their course without losing continuity.   Clear and Friendly Presentation: Savitchâ ™s clear, concise style is a hallmark feature of the text, receiving praise from students and instructors alike.   Tried-and-true Pedagogy: A suite of pedagogical tools, enhanced by understandable language and code, has been used by hundreds of thousands of students and instructors.

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Customer Reviews

I have a stack of at least a dozen textbooks on C++ or C#, from O'Reilly's C++ Core Language, Keogh & Gray's C++ Programmer's Notebook, the Osbourne McGrawHill C++ Complete Reference, several niche books catering to C++ coding specific to gaming, several Deitel & Deitel C++ Programming books (which are generally very good), to starters like SAMS Teach Yourself C++ and probably an old copy of C++ for Dummies. I've also got a full version of Visual Studio 2005 & 2008 (available in express editions for free from [...] and several Borland IDE releases, along with seven or eight books purporting to explain everything there is to know about each IDE.I recently bought Walter Savichs' Problem Solving with C++, 7th Ed. It's unusual in my experience to find myself reading textbooks as though they are the next sci-fi/fantasy hit but this book really caught my attention. I love the straight forward, common sense manner in which the author writes, and the fact that he doesn't preach from the pulpit of the ultimate know-it-all. In this book, the essentials of the C++ language are laid out in a manner that I believe anyone familiar with most any scripting language or another high-level language can pick up quite rapidly.The author does the very difficult task of reaching out in a way that ensures the majority of readers understand regardless of their level of familiarity. I'm not sure how he does it but each page leaves you understanding--and wanting more. There are a number of code examples that have practical application and the author has done a very good job of making them understandable.

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