



C++ for Computer Science and Engineering

By Vic Broquard

Broquard eBooks, United States, 2014. Paperback. Book Condition: New. 279 x 216 mm. Language: English . Brand New Book ***** Print on Demand *****. Undoubtedly, the best beginning book around for the novice, C++ Programming for Computer Science and Engineering is designed for CS1 and other courses covering beginning programming in C++. It is aimed at readers with little or no programming experience. C++ Programming for Computer Science and Engineering is a very readable beginning textbook. C++ Programming for Computer Science and Engineering is designed for a college level introductory C++ course for both the Computer Science and Engineering curricula. Written for the novice programmer, this book assumes no prior knowledge of computer programming. The main elements of the language are introduced step by step in a logical, gradient manner. Each chapter has three main sections. The Basics Section presents the new features of the language. This is followed by two applications sections, one geared for Computer Science majors and one for Engineering majors. Thus, the student can see solid examples of the language s application in their field. Good programming design practices are introduced early and utilized in every sample program in the book. These include Top-down Design, the Cycle of...



Reviews

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