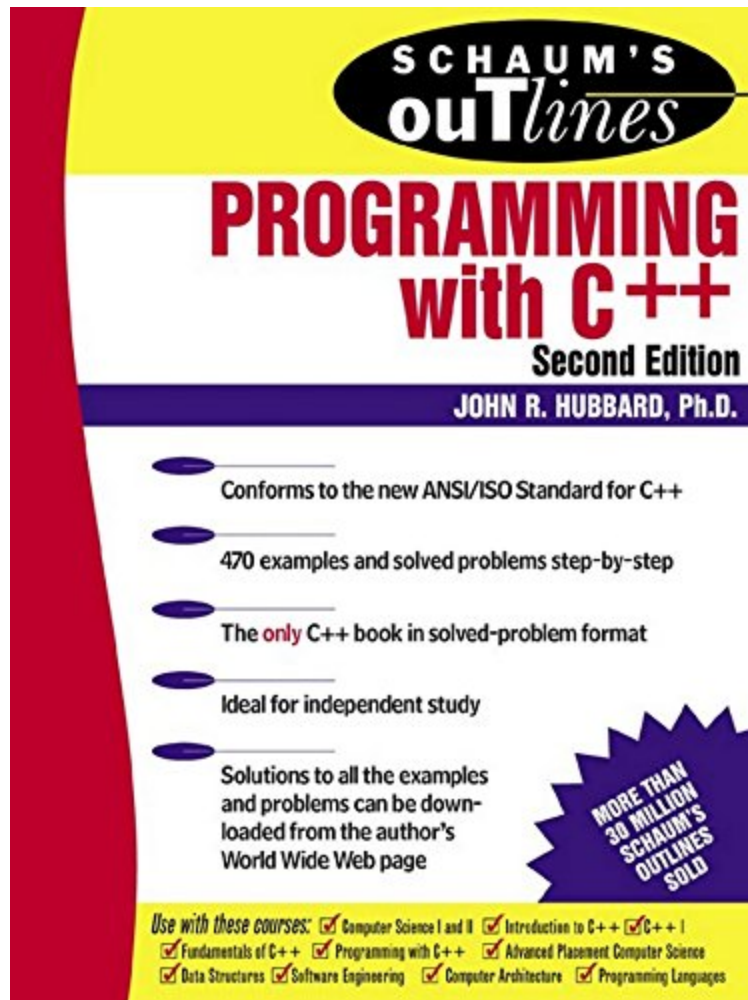


Schaum's Outline of Programming with C++ (Schaum's Outlines)

Von John R. Hubbard

DOC | *audiobook | ebooks | Download PDF | ePub



DOWNLOAD



+

READ ONLINE

Produktinformation Veröffentlicht am: 1996-04-22 Erscheinungsdatum: 1996-04-22 File Name: B00WYK96FY | File size: 17.Mb

Von John R. Hubbard : Schaum's Outline of Programming with C++ (Schaum's Outlines) before purchasing it in order to gauge whether or not it would be worth my time, and all praised Schaum's Outline of Programming with C++ (Schaum's Outlines):

Kundenrezensionen Hilfreichste Kundenrezensionen 1 von 1 Kunden fanden die folgende Rezension hilfreich. Close to perfect C++ learner's guide Von Ein Kunde With this book I learnt C++ from scratch. Even now when I can handle C++ quite well and used it to earn a living, I am still using the way the author presented the material in this book to think when I write OO programs. I said it's a "close to perfect" book is, in fact, to express a kinda regret that I need to find some other materials on C++ to tell me more about multiple inheritance. If not taking this into account, I would rate this a 5-star book. From scratch, it shows and walks with you the way from how to write procedural functions, arrays, pointers to classes, from simple private inheritance to polymorphism and from objects to containers. Simply, it's really

a great book for beginners.1 von 1 Kunden fanden die folgende Rezension hilfreich. Finally a "Beginning C++" book... Von Ein KundeIt is about time- if you are like me you have surfed this site up and down for a book that will teach you C++... This IS IT! You still need a book to teach you how to program in the Visual C++ environment (or Borland, etc. etc.) but this book should be your starting point.1 von 1 Kunden fanden die folgende Rezension hilfreich. Small with lots of typos Von BMcKeever Even with the tremendous number of mistakes and typos, this is still a nice compact review book to read while you're on the subway or don't feel like lugging a 800 page C++ primer around. You still need to have a good C++ reference and tutorial book, though.

Kurzbeschreibung Tough Test Questions? Missed Lectures? Not Enough Time? Fortunately for you, there's Schaum's Outlines. More than 40 million students have trusted Schaum's to help them succeed in the classroom and on exams. Schaum's is the key to faster learning and higher grades in every subject. Each Outline presents all the essential course information in an easy-to-follow, topic-by-topic format. You also get hundreds of examples, solved problems, and practice exercises to test your skills. This Schaum's Outline gives you Practice problems with full explanations that reinforce knowledge Coverage of the most up-to-date developments in your course field In-depth review of practices and applications Fully compatible with your classroom text, Schaum's highlights all the important facts you need to know. Use Schaum's to shorten your study time-and get your best test scores! Schaum's Outlines-Problem Solved. Kurzbeschreibung Tough Test Questions? Missed Lectures? Not Enough Time? Fortunately for you, there's Schaum's Outlines. More than 40 million students have trusted Schaum's to help them succeed in the classroom and on exams. Schaum's is the key to faster learning and higher grades in every subject. Each Outline presents all the essential course information in an easy-to-follow, topic-by-topic format. You also get hundreds of examples, solved problems, and practice exercises to test your skills. This Schaum's Outline gives you Practice problems with full explanations that reinforce knowledge Coverage of the most up-to-date developments in your course field In-depth review of practices and applications Fully compatible with your classroom text, Schaum's highlights all the important facts you need to know. Use Schaum's to shorten your study time-and get your best test scores! Schaum's Outlines-Problem Solved. Synopsis Including hundreds of solved problems, this book covers such topics as: variables and data types; operators and expressions; functions; input and output; control statements; references and pointers; text processing; classes; operator overloading; deprived classes; and exception handling.