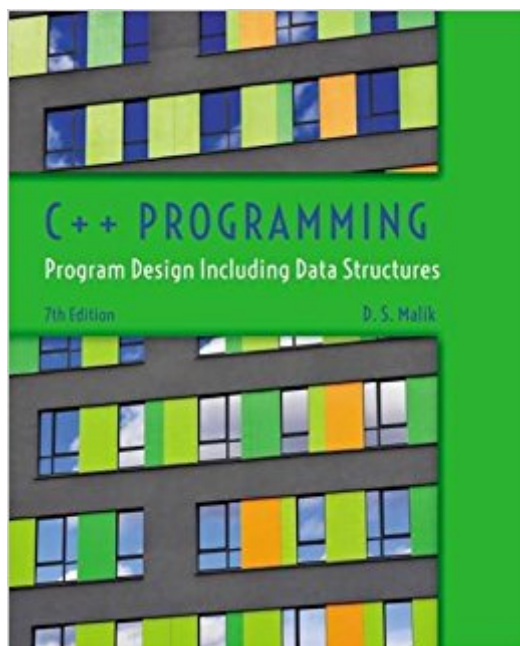


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C++ Programming: Program Design Including Data Structures



Synopsis

C++ PROGRAMMING: PROGRAM DESIGN INCLUDING DATA STRUCTURES, Sixth Edition remains the definitive text for the CS1/CS2 course sequence. D.S. Malik's time-tested, student-centered methodology uses a strong focus on problem-solving and full-code examples to vividly demonstrate the how and why of applying programming concepts and utilizing C++ to work through a problem. This new edition includes updated end-of-chapter exercises, new debugging exercises, an earlier introduction to variables and a streamlined discussion of user-defined functions. Malik's text ensures students learn how to apply the C++ programming language, and are motivated to understand the "why?" behind key C++ concepts.

Book Information

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Customer Reviews

Much better than most programming books that I've been forced to purchase. I'm not a reading type of learner so I still watched YouTube but if you prefer books, it's good place to start. Applicable to all first timers. Most of the content is easy to follow.

Why convolute definition names when you can go with much simpler ones? At times, very confusing! Similar to another reviewer, I recommend you buy/use another book to supplement this one. I recommend "Starting Out with C++, From Control Structures through Objects" by Tony Gaddis.

Hard to follow the instructions for the code.

Great! Well written and understandable.

Convenientă <!

Dry, boring, far to expensive, far too long, far to heavy. Seriously, probably one of the worst textbooks I've ever had to use.

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