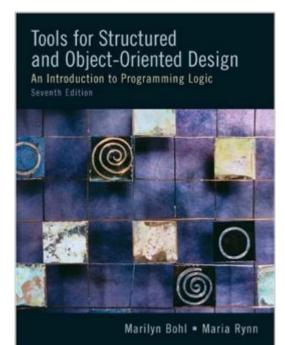
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Tools For Structured And Object-Oriented Design (7th Edition)





Synopsis

Using a concept-oriented, language-independent approach, Tools for Structured and Object-Oriented Design explores and illustrates introductory programming concepts and problem-solving tools. The bookâ [™]s three-part structure is supported by an exceptionally clear narrative and a host of step-by-step examples, sample problems, and exercises. Â Â Â Incorporates the most recent version of Visual Basic (2005), including new Vista/Visual Basic 2005 screen shots. Includes the most current material available, showcased in an updated design for improved content flow and readability. Features an average of two new problems per chapter, plus revisions to existing problems to reflect the latest information in the field. For those interested in learning more about programming logic, either in a stand-alone programming logic and/or design course or as a supplement in a beginning programming course. Â Â Â Â Â Â Â Â Â Â Â Â Â

Book Information

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Customer Reviews

Bought used and it came in perfect condition. Amazing book and a must need for my class even though its a little out dated but no problem. Only problem i had was that it had used book stickers all around the cover but besides that good deal

My experience with this book is that instead of teaching you, it will confuse you more. The subjects need to be break down in a more easy to understand method with explanations of why it is better to follow those paths.

This is the worst programming text book that I have ever read. Instead of helping you to better understand how to write pseudocode and other aspects of basic programming, this book will only confuse you. Instead of breaking down the topic in a manner that is easy to understand, which pseudocode is, it simply gives you very little information and repeats that same information thoughout each chapter. I had to buy this book for a programming course at college and found that it hindered my ability to understand the basics and fundamentals of pseudocode rather than aided it. The sad part is that one of the authors is a dean at the community college that I am attending, which is more than likely the reason that they chose this book.

its an okay book

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