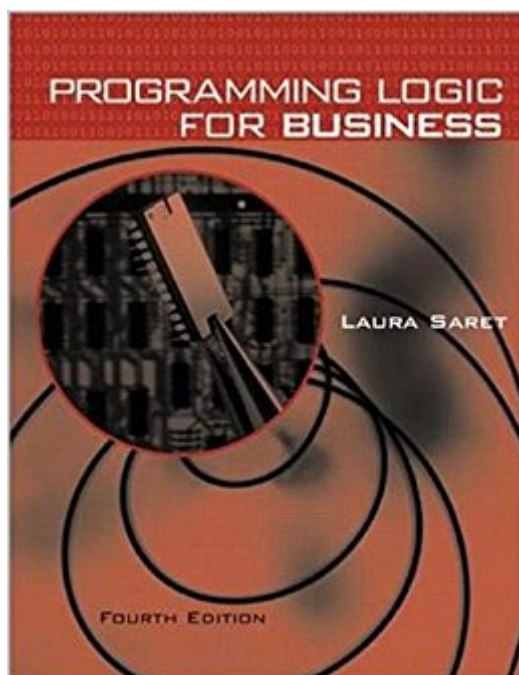


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# Programming Logic For Business



## Synopsis

Introduces the student to the principles of computer programming logic. This text, like the courses it's designed for, is not based on any programming language.

## Book Information

Paperback: 480 pages

Publisher: McGraw-Hill/Irwin; 4 edition (November 20, 2000)

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Average Customer Review: 3.4 out of 5 stars 5 customer reviews

Best Sellers Rank: #4,400,289 in Books (See Top 100 in Books) #92 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Circuits > Logic #593 in Books > Business & Money > Processes & Infrastructure > Office Automation #5034 in Books > Computers & Technology > Business Technology > Software > Enterprise Applications

## Customer Reviews

I have found it easy to read and follow the examples set in the book. I will recommend this book to all new and expert programmers

Flowcharting is a dying art in this era of "visual" languages. Laura Saret breathes new life into flowcharting by presenting a clear, methodical approach to the programming logic process. This book is overflowing with examples, and meticulously explains each step of each process presented. Saret is strong on structure, and the consistency with which the topic is presented makes each chapter an obviously integral part of the whole. This book is an excellent foundation for students who are preparing to program in many languages--from COBOL to Assembler and much more!

This textbook merely TELLS you a lot of information instead of EXPLAINING anything. I have read a public administration book more comprehensible than this. Seriously update your textbook and make it so people are able to actually learn from it.

This book is really a very good introduction for starting to learn about programming, it does not

follow any programming language, just to give prototype examples. I really see it wonderful as an instructor

complicated, ugly, and totally outdated !

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