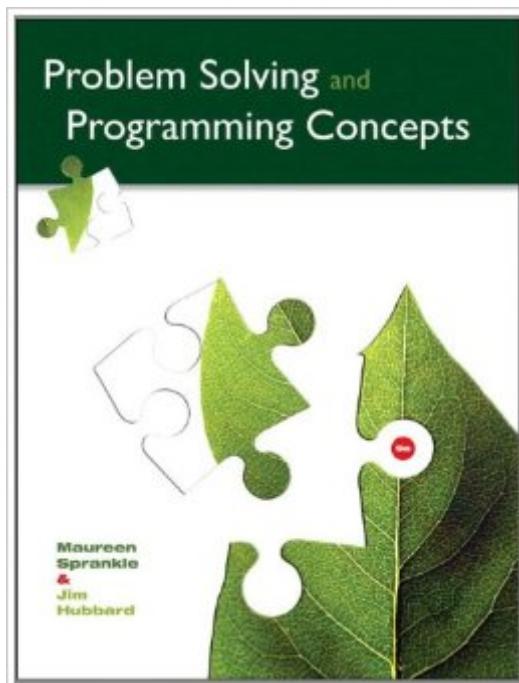


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# Problem Solving And Programming Concepts (9th Edition)



## Synopsis

Problem Solving and Programming Concepts, 9/e, is a core or supplementary text for one-semester, freshman/sophomore-level introductory courses taken by programming majors in Problem Solving for Programmers, Problem Solving for Applications, any Computer Language Course, or Introduction to Programming. Â Revised to reflect the most current issues in the programming industry, this widely adopted text emphasizes that problem solving is the same in all computer languages, regardless of syntax. Sprankle and Hubbard use a generic, non-language-specific approach to present the tools and concepts required when using any programming language to develop computer applications. Designed for students with little or no computer experience â " but useful to programmers at any level â " the text provides step-by-step progression and consistent in-depth coverage of topics, with detailed explanations and many illustrations.

## Book Information

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Average Customer Review: 3.1 out of 5 starsÂ See all reviewsÂ (10 customer reviews)

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## Customer Reviews

The concepts in this book are hard to follow the way the authors write them. My class has been told that many of the references and terms used in this book are inaccurate or out-dated. The worst thing about this book, however, was the index! When you try to use the index to find a topic, you have to go to the page sited and then go forward X number of pages until you actually find the topic you were originally looking for! Textbooks are expensive enough, but to have to purchase one that has an index that doesn't sync with the text?! I could not bring myself to sell this textbook used to someone, it would just perpetuate the crime.

Class is actually pretty fun but this book is awful. nothing is like like what it is in the real world. This book has horrible diagrams and you must count on your teacher to explain everything. I couldnt figure out anything for myself because of these freakin hieroglyphics.

This is a textbook for a course I teach and, honestly, I don't care if my students buy it or not. It actually says things like: static, needing an object to reference it. This is, arguably, wrong. It doesn't and only confuses them on this and a number of other points. Dislike it immensely.

I have never seen such uninformative textbook. while it has many "tips" it is worthless to anyone just starting programming in any language.

Received just as it was listed, no complaints. Very happy.

Student companion website link does not work.

Arrived exactly as described. Fast delivery.

Excellent I will order again.

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