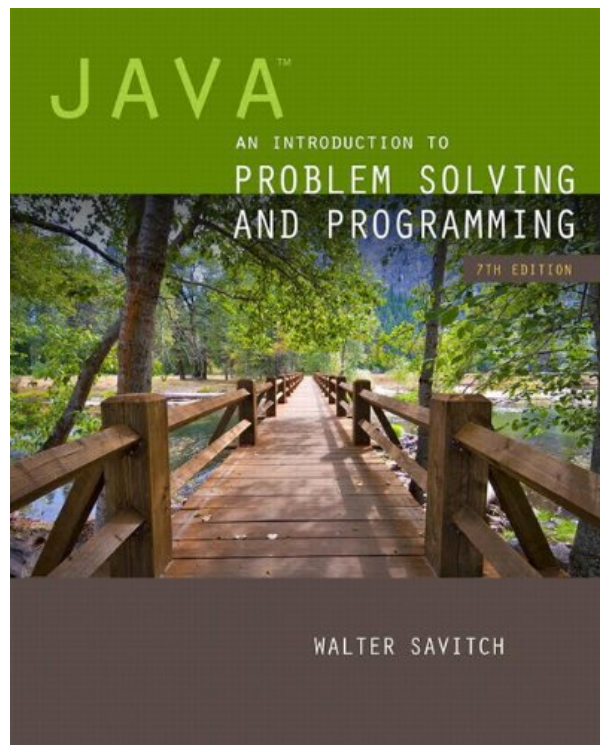
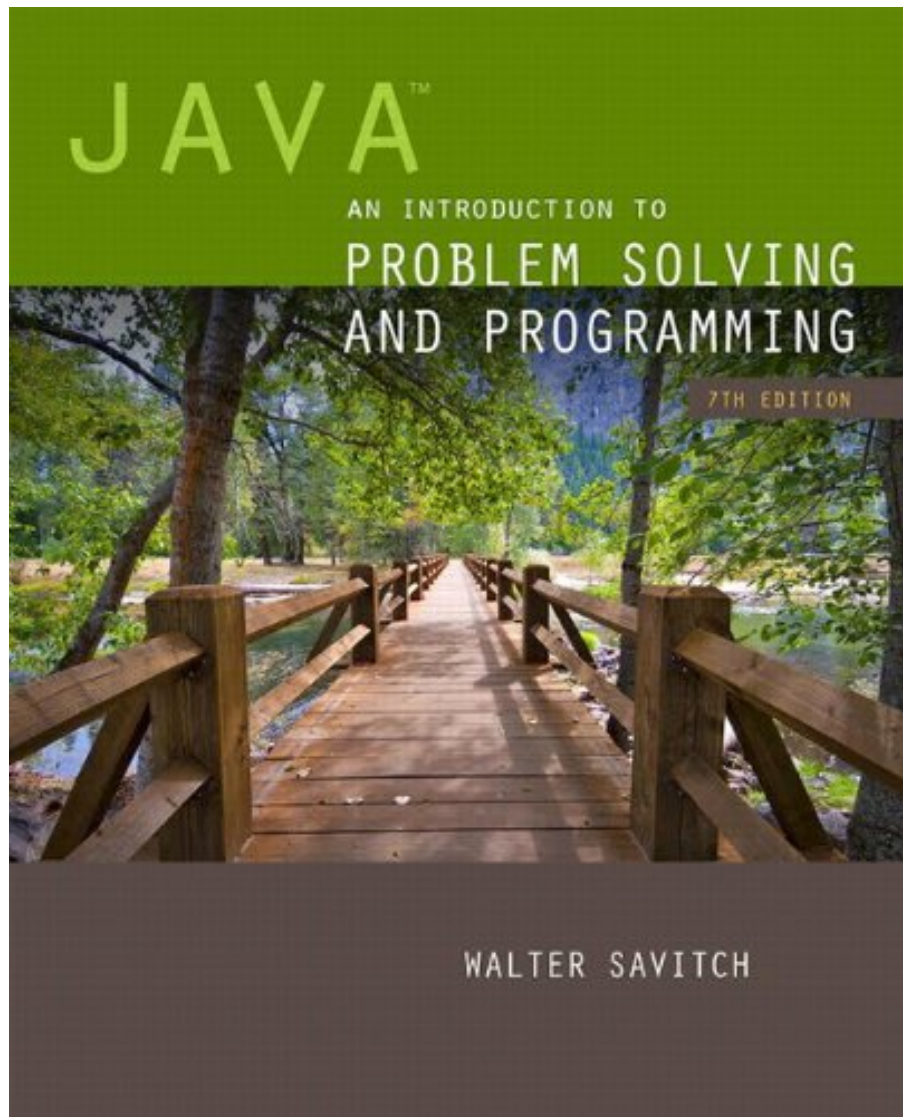


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About the Author

Walter Savitch received his Ph.D. degree in Mathematics from the University of California at Berkeley in 1969. Since that time he has been on the faculty at the University of California at San Diego and is currently a Professor of Computer Science and director of the Interdisciplinary Ph.D. Program in Cognitive Science. Professor Savitch's research areas include complexity theory, formal language theory, computational linguistics, and the development of computer science education materials. In addition to writing numerous research articles and involvement in other editorial projects, he has written a number of well-known computer science textbooks, including Pascal, Ada, and C++ CS1 and CS2 textbooks.

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Negative: with the book being close to \$100 and in its 6th edition, you would think that the editing department would have done a better job on this. I understand errors occur, especially in technical textbooks. But c'mon, I found myself constantly telling my students "this error on page ###" and "that error on page ###". While programming is partly about finding errors, I shouldn't be doing that within the textbook content that is supposed to be correct especially when attempting to teach first-semester computer students.

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