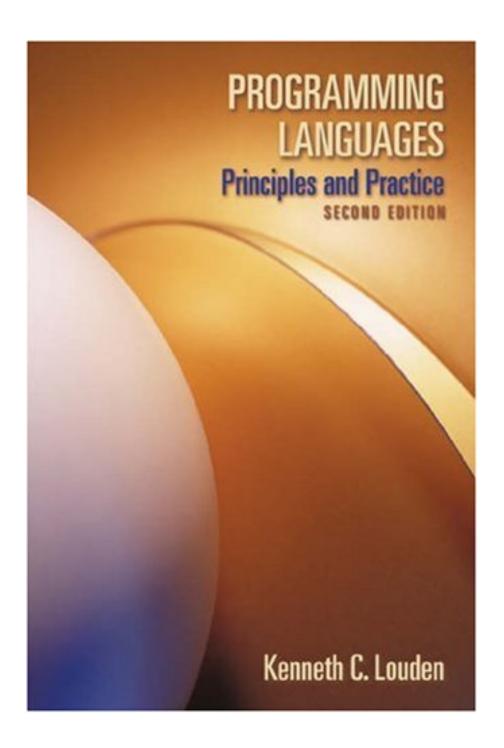


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The book also references some languages such as ADA, FORTRAN, ML, etc. Unfortunately, it simply touches each one vaguely. I was REALLY put off by this book. It is very verbose and does not approach topics in a linear way. I used the book for an online course and resorted to consulting other books, such as "Learning Computer Programming: It's Not About Languages" by Mary E. Farrell.

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### By Matt Greer

I used this book for my programming language concepts course, and I was quite disappointed. It's just way too vague, trying to cover too many things. And few, if any, of the concepts from chapter to chapter carry through to develop a cohesive understanding. I also think most people who'd consider this book (or take a class requiring it) should have the knack to pick this stuff up pretty quickly from experimenting and perhaps a website tutorial or two.

I did enjoy the chapter on axiomatic semantics, which offers a straightforward approach to proving programs and more importantly loop invariants. But that was hardly worth nearly \$100.

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By CS Books

This book is very vague, doesn't go into enough detail about anything and the examples and practice problems are badly worded and poorly explained. HORRIBLE. I've heard that Programming Language Pragmatics by Michael L. Scott is a great book.

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