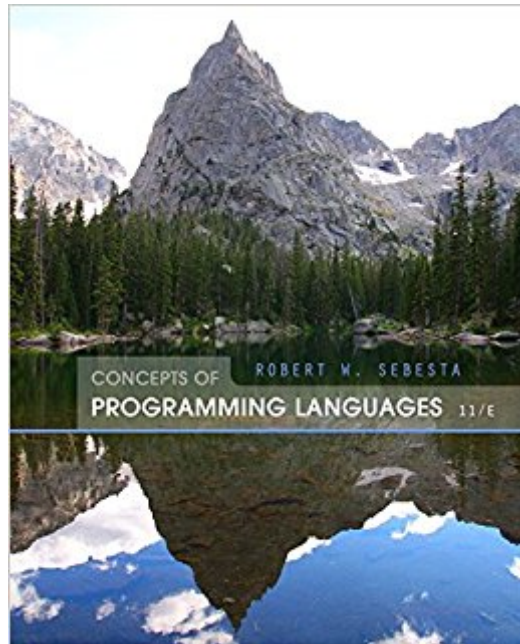




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Concepts Of Programming Languages (11th Edition)



Synopsis

For courses in computer programming. *Evaluating the Fundamentals of Computer Programming Languages* introduces students to the fundamental concepts of computer programming languages and provides them with the tools necessary to evaluate contemporary and future languages. An in-depth discussion of programming language structures, such as syntax and lexical and syntactic analysis, also prepares readers to study compiler design. The Eleventh Edition maintains an up-to-date discussion on the topic with the removal of outdated languages such as Ada and Fortran. The addition of relevant new topics and examples such as reflection and exception handling in Python and Ruby add to the currency of the text. Through a critical analysis of design issues of various program languages, *Concepts of Computer Programming Languages* teaches programmers the essential differences between computing with specific languages.

Book Information

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Customer Reviews

Robert Sebesta is an Associate Professor Emeritus in the Computer Science Department at the University of Colorado—Colorado Springs. Professor Sebesta received a BS in applied mathematics from the University of Colorado in Boulder and MS and PhD degrees in computer science from Pennsylvania State University. He has taught computer science for more than 40 years. His professional interests are the design and evaluation of programming languages and Web programming.

I bought the Kindle edition of this book for school. Not having to carry a 1000+ page book around it's a delight, the reason why I bought it for the Kindle. However, the Kindle keeps crashing after a couple of minutes (if not seconds) of opening the book. None of the other books crash the Kindle, so it's not software related. Aside from my Kindle (for PC) crashing shortly after opening this book, I find the book is well written for a very dense topic. It provides a historical perspective of programming languages. It also illustrates how a compiler looks at the code provided by the programmer, its manipulation, and it forces one to think in computer "terms". There are moments where a second look at the material is necessary; however, this is attributed to the topic of the book.

Great

Its a book. Good quality, covered all the bases in programming languages, although a little confusing at times.

This book was okay. Easy to read. I actually thought the book used way more different language examples for each feature than needed. I think it should have focused on fewer languages, and talked more in depth about the actual concepts.

Required for a course I am taking. Well written and easy to follow. Some topics could use a bit more depth but most are very detailed. This is a survey level textbook in practice. The authors long experience as a lecturer and educator makes this book a very strong resource.

I had to drop the class that this book was for, but I occasionally read it. It covers very interesting topics, but the coverage of theoretical material was not very good. The topics are quite interesting, and this book is very straightforward.

Probably one of the easiest reading texts I had in college. Does a good job of explaining concepts and I'd consider this a good keeper textbook or one for programmers to read generally.. If you've ever been confused about the history and need for so many language, or which language is the "best", this book will explain it all to you.

This book is good for understanding the general principles behind programming languages. I have not completed the entire book, but I have enjoyed learned about the different ways that languages

implement the same concepts.

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