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Concepts 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.

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In addition, Sebesta strives to prepare the reader for the study of compiler design by providing an in-depth discussion of programming language structures, presenting a formal method of describing syntax, and introducing approaches to lexical and syntactic analysis.

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The fundamental concepts of programming languages are taught through detailed examination of specific languages Chapter 3 introduces formal methods for describing the syntax and semantics of programming languages.

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Aside from simply examining the concepts that underlie the various constructs/features of programming languages, Sebesta aims also to evaluate those features with respect to how they impact the software development process, including maintenance.

Concepts of Programming Languages by Robert W. Sebesta

tive programming paradigms: functional programming and logic programming. However, some of the data structures and control constructs of functional pro- gramming languages are discussed in Chapters 6 and 8.

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About the author (2008) Professor Sebesta received a BS in applied mathematics from the University of Colorado, Boulder, and MS and PhD degrees in computer science from the Pennsylvania State University. His professional interests are the design and evaluation of programming languages, compiler design, and software testing methods and tools.

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