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This textbook offers an understanding of the essential concepts of programming languages. The text uses interpreters, written in Scheme, to express the semantics of many

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essential language elements in a way that is both clear and directly executable.

A comprehensive undergraduate textbook covering both theory and practical design issues, with an emphasis on object-oriented languages.

A text for a comparative language course (as well as for practicing computer programmers), considering the principal programming language concepts and showing how they are dealt with in traditional imperative languages, such as Pascal, C, and Ada, in functional languages such as ML, in logic languages like PROLOG, in purely object-oriented language.

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'Programming The World Wide Web', written by bestselling author Robert Sebesta, provides a comprehensive introduction to the programming tools and skills required for building and maintaining server sites on the Web.

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