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Author Sebasta, Robert W Subjects Programming languages (Electronic computers); Computer programming.; Programmiersprache. Audience Specialized; Adult Summary This title introduces students to the main constructs of contemporary programming languages and provides the tools necessary to critically evaluate existing and future programming languages.

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Jaime Niño, An overview of programming language based security, Proceedings of the 47th Annual Southeast Regional Conference, March 19-21, 2009, Clemson, South Carolina Hui Wu , Jeff Gray , Marjan Mernik, Grammar-driven generation of domain-specific language debuggers, Software—Practice & Experience, v.38 n.10, p.1073-1103, August 2008

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By studying the concepts of programming languages, programmers can learn about previously unknown and unused parts of the languages they already use and begin to use those features. • Overall advancement of computing. Finally, there is a global view of computing that can justify the study of programming language concepts.

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Fundamental Concepts in Programming Languages CHRISTOPHER STRACHEY Reader in Computation at Oxford University, Programming Research Group, 45 Banbury Road, Oxford, UK Abstract. This paper forms the substance of a course of lectures given at the International Summer School in Computer Programming at Copenhagen in August, 1967.

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Concepts of Programming Languages remain the same as those of the ten earlier editions. The principal goals are to introduce the fundamental constructs of contemporary programming languages and to provide the reader with the tools necessary for the critical evaluation of existing and future pro-gramming languages.

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