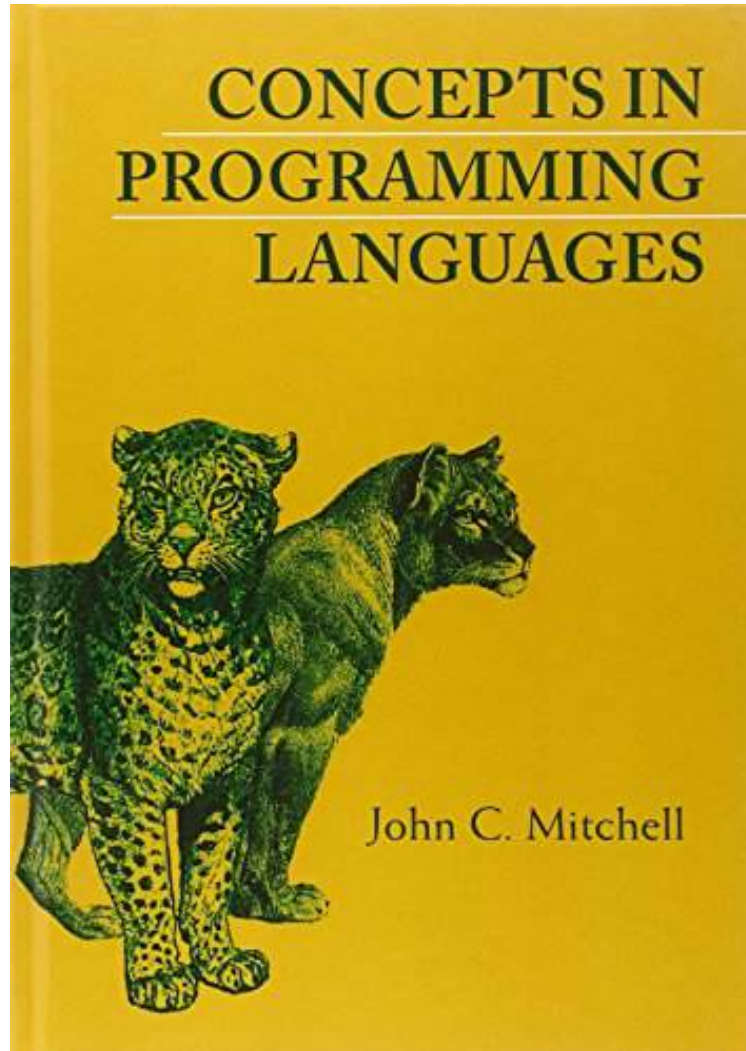# Concepts in Programming Languages

By John C. Mitchell
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By John C. Mitchell : Concepts in Programming Languages the syntax of textual programming languages is usually defined using a combination of regular expressions for lexical structure and backus naur form for computer programming concepts the concepts discussed on this page are essential knowledge to anyone who wants to become skilled in computer programming Concepts in Programming Languages:

5 of 5 review helpful An interesting rather accessible book about programming language theory By Native of Neptune INTRODUCTIONFirst the disclaimer This reviewer is neither a computer scientist nor a mathematician but I strongly enjoy reading those subjects anyway and can perhaps be more open minded about such a controversial textbook as this one That said I am reading this textbook in late fall of 2012 and at Concepts in Programming Languages elucidates the central concepts used in modern programming languages such as functions types memory management and control The book is unique in its comprehensive presentation and comparison of major object oriented programming languages Separate chapters examine the history of objects Simula and Smalltalk and the prominent languages C and Java The author presents foundational topics such as lambda calculus and denotational The book s three goals are achieved admirably to discuss the design decisions and tradeoffs of various programming languages to compare programming languages to deepen understanding and to present language specific programming techniques This is the tex

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