



Study Of Programming Languages

Robert Sebesta



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Programming Language Foundations Aaron Stump,2013-10-22 Stump s Programming Language Foundations is a short concise text that covers semantics equally weighting operational and denotational semantics for several different programming paradigms imperative concurrent and functional Programming Language Foundations provides an even coverage of denotational operational an axiomatic semantics extensions to concurrent and non deterministic versions operational semantics for untyped lambda calculus functional programming type systems and coverage of emerging topics and modern research directions **The Study of Programming Languages** Ryan D. Stansifer,1995 Rigorous thorough and foundational this text reveals the character of programming languages as a field of study and explores some interesting important and conceptually more challenging topics It includes an historical overview of language presents the science of programming languages and features many programming examples from Ada Modula 3 and ML Students' Guide to Programming Languages Malcolm Bull,2016-06-06 Students Guide to Programming Languages introduces programming languages emphasizing why they are needed how they are defined and constructed and where and how they are used With greater access to computers at work at school and in the home more and more people are now able to write programs Only a small number of these people recognize the underlying features of the programming languages they are using and even fewer people appreciate the features that are common to most programming languages This book demonstrates how most programming languages are based upon the same concepts and how knowledge of these concepts can benefit the analyst and the programmer When specifying computer solutions to real problems the systems analyst and the programmer must be able to stand back from the particular problem in hand and visualize a solution that is independent of the constraints and limitations imposed by the programming language itself The text helps in achieving these goals The book as well is suitable

for college students following BTEC and City and Guilds courses in computer studies and IT topics including professional commercial and end users

A Comparative Study of Programming Languages Bryan Higman, 1967

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languages and programming patterns they can apply in their work and studies the book pays attention to modern programming practice covers cutting edge languages and patterns and provides many runnable examples all of which can be found in an online GitHub repository The exploration style places this book between a tutorial and a reference with a focus on the concepts and practices underlying programming language design and usage Instructors looking for material to supplement a programming languages or software engineering course may find the approach unconventional but hopefully a lot more fun

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