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Fundamentals of Programming Languages

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of comprehension far greater than one gets by writing some programs in a vi vB Preface few languages Moreover knowledge of these concepts provides a framework for understanding future language designs **Fundamentals of programming languages** Ellis Horowitz,1986 Programming Languages: History and Fundamentals Jean E. Sammet,1969 The primary purpose of this book is to serve as a reference for an overall view of higher level languages The book brings together in one place and in a consistent fashion fundamental information on programming languages including history general characteristics similarities and differences A second purpose of the book is to provide specific basic information on all the significant and most of the minor higher level languages developed in the United States The third purpose of the book is to provide history and perspective for this particular aspect of the programming field Preface **Programming Language Fundamentals** Martin Erwig,2024-04-17 PROGRAMMING LANGUAGE FUNDAMENTALS Understand the key principles of programming languages Programming languages are the tools needed to let algorithms run on electronic computers As they form the linguistic interface between humans and machines the understanding of programming languages is essential for being able to control machine behavior Programming Language Fundamentals offers a precise comprehensive introduction to the principles that are the basis of most programming languages Explaining both functional programming and logic programming it presents a broad perspective on programming and constitutes an indispensable introduction to the foundations of programming languages Programming Language Fundamentals readers will also find Introduction to Elm as a metalanguage to encourage thinking and experimenting with programming languages in a formal way Detailed discussion of topics including abstract syntax semantics types and more In depth explanations of key concepts such as scope and parameter passing Programming Language Fundamentals is ideal for undergraduate students in computer science as well as researchers and practitioners working with programming languages who are looking to broaden their understanding of the field **FUNDAMENTALS OF PROGRAMMING LANGUAGES** ,1988 **Principles of Programming Languages** Gilles Dowek,2009-04-03 By introducing the principles of programming languages using the Java language as a support Gilles Dowek provides the necessary fundamentals of this language as a first objective It is important to realise that knowledge of a single programming language is not really enough To be a good programmer you should be familiar with several languages and be able to learn new ones In order to do this you ll need to understand universal concepts such as functions or cells which exist in one form or another in all programming languages The most effective way to understand these universal concepts is to compare two or more languages In this book the author has chosen Caml and C To understand the principles of programming languages it is also important to learn how to precisely define the meaning ofa program and tools for doing so are discussed Finally there is coverage of basic algorithms for lists and trees Written for students this book presents what all scientists and engineers should know about programming languages **Programming** Marc Rawen,2016-08-16 Become A Programming Master By Learning These Fundamentals Languages Discover the secret right here right now Have you ever

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Programming Primer L. John Ribar,1994 No computer user should be in the dark about programming and with this primer you won t be anymore Written for non programmers who are put off by the perceived mysteries of programming this book offers a clear easy to understand introduction that explains how to program and how programs work beginning with basic programming concepts Find out how traditional languages are structured including C BASIC and PASCAL and how they apply to non traditional languages such as program macros Learn basic language concepts in plain English not computer jargon Delve into the latest topics such as object oriented programming programming tools program design techniques and computer aided software engineering Learn programming techniques for graphical user interfaces such as Windows and OS 2 Gain insight into modularizing a program controlling the flow of a program and pulling it all together into a complete application Read up on all the buzz words that you need to know to begin programming Look up common terms and concepts in a handy appendix With this primer in hand you ll know exactly what s going on when it comes to programming languages From The Programming Primer you can go on to a full tutorial in any language confident of having a foundation for success BOOK JACKET Title Summary field provided by Blackwell North America Inc All Rights Reserved **Principles of Programming Languages** Bruce J. MacLennan,1983 The purpose of this book is to teach the skills required to design and implement programming languages Design is an important topic for all computer science students regardless of whether or not they will ever have to create a programming language The user who understands the motivation for various language facilities will be able to use them more intelligently The compiler writer who understands the motivation for these facilities will be able to implement them more reasonably Implementation is also an important topic since the language designer must be aware of the costs of the facilities provided Both topics are important to all computer scientists because all computer scientists use languages and because there is an increasing number of language like human interfaces word processors command languages etc that require these skills in their development Thus this book treats the design and implementation of programming languages as fundamental skills that all computer scientists should possess Preface

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