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This book describes the fundamental concepts of programming languages by discussing the design issues of the various language constructs, examining the design choices for these constructs in some of the most common languages, and critically comparing design alternatives.

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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

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A critical aspect of a programming language is the means it provides for using names to refer to values. For instance, the following syntax in Scheme associates the value 2 with the name size. (define size 2)

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Concepts of Programming Languages by Robert W. Sebesta

Principles of Programming Languages Topic: Introduction Professor Louis Steinberg. CS 314, LS,LTM: L1: Introduction 2 ... What is a programming language? â€œa language intended for use by a person to express a process ... â€œOrthogonal - small number of concepts combine

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Concepts in Programming Languages Alan Mycroft Computer Laboratory University of Cambridge 2014–2015 (Easter Term) ... Plan of this course: pick out interesting programming-language concepts and major evolutionary trends. 4. Topics I. Introduction and motivation. II.

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Programming Language Concepts: Lecture Notes Madhavan Mukund ... In addition, programming languages provide a way to assign a single name to a collection ... To facilitate the definition of abstract data types, the programming language Simula (1967) introduced a concept called a class. (The word class is not important in itself, except that

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for many of the advanced features in other programming languages. Ada was one of the first widely-used languages to have a language construct representing an abstraction (a package),

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ability to treat a restricted area using only a small portion of the complete language. Chapter 6 (Sorting) shows its capacity to ...

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About the Tutorial

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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.

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programming language, but is not able to analyze and compare language constructs, nor to understand the advantages and disadvantages of modern languages and language concepts. Too often,

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Principles of Programming Languages - cs.bgu.ac.il

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Programming Languages: Application and Interpretation Version Second Edition Shriram Krishnamurthi April 14, 2017 1. Contents ... The main programming language used in this book is Racket. Like with all operating systems, however, Racket actually supports a host of programming languages, so you 7.

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Introduction: Programming Languages & Paradigms 2 CSD Univ. of Crete Fall2012 Programming Language Timeline FlowMatic 1955 Grace Hopper UNIVAC ForTran 1956 John Backus IBM ... Concepts Programming Languages Constructs Structured Programming Explicit Control Structures Do-while and other loops Blocks and so forth Modular Programming Information

Introduction: Programming Languages & Paradigms

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