

Michael J. C. Gordon

**THE
DENOTATIONAL
DESCRIPTION
OF
PROGRAMMING
LANGUAGES**
An Introduction



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The Denotational Description Of Programming Languages An Introduction

B. Monien, G. Vidal-Naquet



The Denotational Description Of Programming Languages An Introduction:

The Denotational Description of Programming Languages M.J.C. Gordon, 2012-12-06 This book explains how to formally describe programming languages using the techniques of denotational semantics The presentation is designed primarily for computer science students rather than for say mathematicians No knowledge of the theory of computation is required but it would help to have some acquaintance with high level programming languages The selection of material is based on an undergraduate semantics course taught at Edinburgh University for the last few years Enough descriptive techniques are covered to handle all of ALGOL 50 PASCAL and other similar languages Denotational semantics combines a powerful and lucid descriptive notation due mainly to Strachey with an elegant and rigorous theory due to Scott This book provides an introduction to the descriptive techniques without going into the background mathematics at all In some ways this is very unsatisfactory reliable reasoning about semantics e g correctness proofs cannot be done without knowing the underlying model and so learning semantic notation without its model theory could be argued to be pointless My own feeling is that there is plenty to be gained from acquiring a purely intuitive understanding of semantic concepts together with manipulative competence in the notation For these equip one with a powerful conceptual framework a framework enabling one to visualize languages and constructs in an elegant and machine independent way Perhaps a good analogy is with calculus for many practical purposes e g engineering calculations an intuitive understanding of how to differentiate and integrate is all that is needed

The Denotational Description of Programming Languages M. J. C. Gordon, 1987-01-01

The Denotational Description of Programming Languages Michael J. C. Gordon, 1979 *Formal Description of Programming Concepts* Erich Neuhold, Manfred Paul, 1991-10-04 In software engineering there is a growing need for formalization as a basis for developing powerful computer assisted methods This volume contains seven extensive lectures prepared for a series of IFIP seminars on the Formal Description of Programming Concepts The authors are experts in their fields and have contributed substantially to the state of the art in numerous publications The lectures cover a wide range in the theoretical foundations of programming and give an up to date account of the semantic models and the related tools which have been developed in order to allow a rigorous discussion of the problems met in the construction of correct programs In particular methods for the specification and transformation of programs are considered in detail One lecture is devoted to the formalization of concurrency and distributed systems and reflects their great importance in programming Further topics are the verification of programs and the use of sophisticated type systems in programming This compendium on the theoretical foundations of programming is also suitable as a textbook for special seminars on different aspects of this broad subject

Introduction to the Theory of Programming Languages Gilles Dowek, Jean-Jacques Lévy, 2010-12-09 The design and implementation of programming languages from Fortran and Cobol to Caml and Java has been one of the key developments in the management of ever more complex computerized systems Introduction to the Theory of Programming

Languages gives the reader the means to discover the tools to think design and implement these languages It proposes a unified vision of the different formalisms that permit definition of a programming language small steps operational semantics big steps operational semantics and denotational semantics emphasising that all seek to define a relation between three objects a program an input value and an output value These formalisms are illustrated by presenting the semantics of some typical features of programming languages functions recursivity assignments records objects showing that the study of programming languages does not consist of studying languages one after another but is organized around the features that are present in these various languages The study of these features leads to the development of evaluators interpreters and compilers and also type inference algorithms for small languages

The Formal Semantics of Programming Languages

Glynn Winskel, 1993-02-05 The Formal Semantics of Programming Languages provides the basic mathematical techniques necessary for those who are beginning a study of the semantics and logics of programming languages These techniques will allow students to invent formalize and justify rules with which to reason about a variety of programming languages Although the treatment is elementary several of the topics covered are drawn from recent research including the vital area of concurrency The book contains many exercises ranging from simple to miniprojects Starting with basic set theory structural operational semantics is introduced as a way to define the meaning of programming languages along with associated proof techniques Denotational and axiomatic semantics are illustrated on a simple language of while programs and full proofs are given of the equivalence of the operational and denotational semantics and soundness and relative completeness of the axiomatic semantics A proof of Godel's incompleteness theorem which emphasizes the impossibility of achieving a fully complete axiomatic semantics is included It is supported by an appendix providing an introduction to the theory of computability based on while programs Following a presentation of domain theory the semantics and methods of proof for several functional languages are treated The simplest language is that of recursion equations with both call by value and call by name evaluation This work is extended to languages with higher and recursive types including a treatment of the eager and lazy lambda calculi Throughout the relationship between denotational and operational semantics is stressed and the proofs of the correspondence between the operational and denotational semantics are provided The treatment of recursive types one of the more advanced parts of the book relies on the use of information systems to represent domains The book concludes with a chapter on parallel programming languages accompanied by a discussion of methods for specifying and verifying nondeterministic and parallel programs

A Practical Introduction to Denotational Semantics

Lloyd Allison, 1986 Basics Notation Lattices A simple language Direct semantics Control Data structures and data types A prolog semantics Miscellaneous Concepts of Programming Languages Robert W. Sebesta, 2010 KEY BENEFIT A thorough introduction to the main constructs of contemporary programming languages and the tools needed to critically evaluate existing and future programming languages KEY TOPICS Evolution of the Major Programming Languages Describing Syntax

and Semantics Lexical and Syntax Analysis Names Bindings Type Checking and Scopes Data Types Expressions and Assignment Statements Statement Level Control Structures Subprograms Implementing Subprograms Abstract Data Types and Encapsulation Constructs Support for Object Oriented Programming Concurrency Exception Handling and Event Handling Functional Programming Languages Logic Programming Languages MARKET An ideal reference encapsulating the history and future of programming languages Formal Models and Semantics Bozzano G Luisa, 2014-06-28 The second part of this Handbook presents a choice of material on the theory of automata and rewriting systems the foundations of modern programming languages logics for program specification and verification and some chapters on the theoretic modelling of advanced information processing **Formal Methods and Hybrid Real-Time Systems** Cliff B. Jones, Zhiming Liu, Jim Woodcock, 2007-09-04 This Festschrift volume is published to honour both Dines Bjørner and Zhou Chaochen on the occasion of their 70th birthdays The volume includes 25 refereed papers by leading researchers current and former colleagues who congregated at a celebratory symposium held in Macao China in the course of the International Colloquium on Theoretical Aspects of Computing ICTAC 2007 The papers cover a broad spectrum of subjects **Introduction to the Theory of Programming Languages** Bertrand Meyer, 1990 **ACM SIGPLAN Notices**, 2001-07 *Formal Description of Programming Concepts--II* Dines Bjørner, 1983 **Annual Symposium on Theoretical Aspects of Computer Science**, 1989 *Theoretical Aspects of Computer Software*, 1991 **Subject Catalog, 1979** Library of Congress, 1979 **STACS 86** B. Monien, G. Vidal-Naquet, 1986 **Engineering for Human-computer Interaction** Gilbert Cockton, 1990 Current developments in the design and implementation of interactive software are presented and discussed in this volume by an international group of researchers and developers Engineering for Human Computer Interaction is a stimulating collection of current approaches to reusable software and design tools for interactive systems 23 full length papers are grouped into five sections Design Experiences Models and Architectures User Support Formalisms Programming Language Approaches The introductions to each section highlight common themes and alternative approaches Transcripts of discussions of presentations accompany each paper A Formalisation of Design Methods Loe M. G. Feijs, 1993 *Theoretical Foundations of Computer Science* Dino Mandrioli, Carlo Ghezzi, 1987-05-15 Explores basic concepts of theoretical computer science and shows how they apply to current programming practice Coverage ranges from classical topics such as formal languages automata and compatibility to formal semantics models for concurrent computation and program semantics

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