

Two-Level
Functional
Languages

R. Nielson &
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Two Level Functional Languages

Xiang Xie



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Two-Level Functional Languages Flemming Nielson,Hanne Riis Nielson,1992-07-16 This book provides a framework in which the type notation of functional languages is extended to include a distinguishing notation for run times and compile times

Implementation and Application of Functional Languages Andy Gill,Jurriaan Hage,2012-11-06 This book constitutes the thoroughly refereed post conference proceedings of the 23rd International Symposium on Implementation and Application of Functional Languages IFL 2011 held in Lawrence Kansas USA in October 2011 The 11 revised full papers presented were carefully reviewed and selected from 33 submissions The papers by researchers and practitioners who are actively engaged in the implementation and the use of functional and function based programming languages describe practical and theoretical work as well as applications and tools They discuss new ideas and concepts as well as work in progress and results

Language Prototyping: An Algebraic Specification Approach Jan Heering,Paul Klint,Arie Van Deursen,1996-09-30 Language prototyping provides a means to generate language implementations automatically from high level language definitions This volume presents an algebraic specification approach to language prototyping and is centered around the ASF SDF formalism and Meta Environment The volume is an integrated collection of articles covering a number of case studies and includes several chapters proposing new techniques for deriving advanced language implementations The accompanying software is freely available

Implementation of Functional Languages Chris Clack,Kevin Hammond,Tony Davie,1998-08-26 This book constitutes the thoroughly refereed post workshop proceedings of the 9th International Workshop on Implementation of Functional Languages IFL 97 held in St Andrews Scotland UK in September 1997 The 21 revised full papers presented were selected from the 34 papers accepted for presentation at the workshop during a second round of thorough a posteriori reviewing The book is divided in sections on compilation types benchmarking and profiling parallelism interaction language design and garbage collection

ESOP '88 Harald Ganzinger,1988-03-09 The volume contains the 23 papers selected for presentation at the ESOP 88 Conference Nancy 1988 The theme of the ESOP conferences is the design specification and implementation of programming languages and systems Particular emphasis is placed on work in which an implemented system embodies an important concept or formal model of programming in such a way that its usefulness is demonstrated Among the five sections of the volume the one on language implementation contains the most papers Here a rather wide spectrum of aspects ranging from language implementation problems on parallel architectures and optimization of functional programs to new concepts for programming environments is covered Another large section consists of papers in the area of algebraic specification and type concepts The papers in this section are devoted to issues such as polymorphism subtypes and notions of implementation and reuse for algebraic specifications Two further sections are devoted to new language concepts and novel approaches to program development and verification

Conference Record of the Fifteenth Annual ACM Symposium on Principles of Programming Languages ,1988

Conference Record of POPL '96 ,1996 Proceedings Parallel Computing **Architectures, Languages, and Algorithms** ,1989 **ESOP ...** ,1988 **Proceedings of the ... ACM SIGPLAN Workshop on Partial Evaluation and Semantics-Based Program Manipulation** ,2000 Proceedings of the ... ACM Conference on LISP and Functional Programming ,1990 **Logic Programming and Automated Reasoning** ,1992 **Journal of Programming Languages** ,1996 The Cumulative Book Index ,1992 A world list of books in the English language **Künstliche Intelligenz** Wolfgang Hoepfner,1988-09-14 Der Band enthält alle Beiträge die für die 12 Jahrestagung Künstliche Intelligenz GWAI 88 vom Programmkomitee akzeptiert worden sind Die 29 Fachbeiträge werden von drei eingeladenen Hauptvortragern genutzt B Bartsch Spill untersucht den augenblicklichen Entwicklungsstand von KI Systemen die in der Praxis eingesetzt werden und zeigt Perspektiven für die zukünftige Entwicklung auf J Funke geht auf den methodologischen Unterschied zwischen Kognitionswissenschaften und KI Forschung ein P Levi stellt neue Planungsverfahren für mehrere autonome Agenten als Teilgebiete der Robotik dar Die Fachbeiträge sind in erster Linie den Teilgebieten Wissensrepräsentation und Natürlichsprachliche Systeme zuzuordnen zwei Bereiche auf denen in der Bundesrepublik traditionell intensiv geforscht wird Vier Beiträge stellen neue Methoden aus dem Feld der niederen Bilddeutung vor Neben diesen Schwerpunkten enthält der Band auch Arbeiten aus den Gebieten Maschinelles Lernen Kognition Deduktion und KI Programmierung In einer Zeit in der die KI Forschung in der Bundesrepublik einen enormen Aufschwung erlebt ist gerade auch eine kritische Einschätzung der Forschungssituation wünschenswert Die letzten vier Beiträge des Bandes sind deshalb Positionspapiere zum Thema Grenzen der KI die während einer Podiumsdiskussion auf der GWAI 88 diskutiert wurden Die Hälfte der Beiträge dieses Bandes ist deutsch die andere Hälfte englisch abgefaßt **Theory and Formal Methods 1993** Geoffrey Burn,1993-09-24 The Theory and Formal Methods Section of the Imperial College Department of Computing has an international reputation for research into the foundations of computer science and the application of this theory to real computing problems In March 1993 it held the first in a proposed series of workshops on theory and formal methods at the Isle of Thorns Conference Centre in Sussex UK Almost every member of the section contributed to the workshop thereby providing comprehensive coverage of the work being done by this important research group This volume contains revised versions of the papers presented at the workshop They cover four main areas semantics concurrency logic and specification with some papers spanning a variety of disciplines The papers fall into two main categories review papers which provide the reader with a good introduction to some of the specific areas being studied by the section and research papers which give details of the latest results in these areas Combinators and Functional Programming Languages Guy Cousineau,Pierre-Louis Curien,Bernard Robinet,1986 Modern Language Forum ,1930 The Modern Languages Forum ,1930 **The Role of Applicative Operators in Beginning Lisp Programming** Michael Adam Katz,1991

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