

# Lecture Notes in Computer Science

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## Mathematical Foundations of Programming Semantics

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# Semantics Foundations And Applications Lecture Notes In Computer Science 666

**Chris Hankin, I Mackie, Rajagopal  
Nagarajan**



## **Semantics Foundations And Applications Lecture Notes In Computer Science 666:**

*Theory And Formal Methods Of Computing 94: Proceedings Of The Second Imperial College Workshop* Chris Hankin, I Mackie, Rajagopal Nagarajan, 1995-10-17 The focus of this workshop was the development of mathematically based techniques of formal specification of system behaviour and the systematic development of implementations The aim is to produce correct efficient implementations in a reliable fashion Topics covered at the workshop include category theory logic domain theory semantics concurrency specification and verification The papers published here range from the purely theoretical to practical applications

**Mathematical Foundations of Computer Science 1996** Wojciech Penczek, Andrzej Szalas, 1996-08-07 This book constitutes the refereed proceedings of the 21st International Symposium on Mathematical Foundations of Computer Science MFCS 96 held in Crakow Poland in September 1996 The volume presents 35 revised full papers selected from a total of 95 submissions together with 8 invited papers and 2 abstracts of invited talks The papers included cover issues from the whole area of theoretical computer science with a certain emphasis on mathematical and logical foundations The 10 invited presentations are of particular value

*Mathematical Foundations of Programming Semantics* Stephen Brookes, 1994-05-20 This volume is the proceedings of the Ninth International Conference on the Mathematical Foundations of Programming Semantics held in New Orleans in April 1993 The focus of the conference series is the semantics of programming languages and the mathematics which supports the study of the semantics The semantics is basically denotation The mathematics may be classified as category theory lattice theory or logic Recent conferences and workshops have increasingly emphasized applications of the semantics and mathematics The study of the semantics develops with the mathematics and the mathematics is inspired by the applications in semantics The volume presents current research in denotational semantics and applications of category theory logic and lattice theory to semantics

**Analysis and Verification of Multiple-Agent Languages** Mads Dam, 1997-01-07 This book originates from the 5th LOMAPS Workshop on Analysis and Verification of Multiple Agent Languages held in Stockholm Sweden in June 1996 LOMAPS is an ESPRIT project devoted to program analysis and verification techniques applicable to emerging multi paradigm programming languages The volume presents 14 revised full papers selected from the workshop submissions together with 4 invited contributions also included is an introductory overview surveying the state of the art in the area and putting the contributions into this context

**ML with Concurrency** Flemming Nielson, 2012-12-06 Both functional and concurrent programming are relatively new paradigms with great promise In this book a survey is provided of extensions to Standard ML one of the most widely used functional languages with new primitives for concurrent programming Computer scientists and graduate students will find this a valuable guide to this topic

**Programming Languages and Systems - ESOP '94** Donald Sannella, 1994-03-23 This volume contains the papers selected for presentation at the fifth European Symposium on Programming ESOP 94 which was held jointly with the 19th Colloquium on Trees in Algebra and Programming CAAP 94 in

Edinburgh in April 1994 ESOP is devoted to fundamental issues in the specification design and implementation of programming languages and systems The scope of the symposium includes work on software analysis specification transformation development and verification certification programming paradigms functional logic object oriented concurrent etc and their combinations programming language concepts implementation techniques and semantics software design methodologies typing disciplines and typechecking algorithms and programming support tools

**A Decade of Concurrency** J.W.de Bakker,W.-P.de Roever,G. Rozenberg,1994-06-28 The REX School Symposium A Decade of Concurrency Reflections and Perspectives was the final event of a ten year period of cooperation between three Dutch research groups working on the foundations of concurrency Ever since its inception in 1983 the goal of the project has been to contribute to the cross fertilization between formal methods from the fields of syntax semantics and proof theory aimed at an improved understanding of the nature of parallel computing The material presented in this volume was prepared by the lecturers and their coauthors after the meeting took place In total the volume constitutes a thorough state of the art report of the research activities in concurrency

**New Computational Paradigms** S.B. Cooper,Benedikt Löwe,Andrea Sorbi,2007-11-28 This superb exposition of a complex subject examines new developments in the theory and practice of computation from a mathematical perspective with topics ranging from classical computability to complexity from biocomputing to quantum computing This book is suitable for researchers and graduate students in mathematics philosophy and computer science with a special interest in logic and foundational issues Most useful to graduate students are the survey papers on computable analysis and biological computing Logicians and theoretical physicists will also benefit from this book

Comparative Metric Semantics of Programming Languages Franck van Breughel,2012-12-06 During the last three decades several different styles of semantics for programming languages have been developed This book compares two of them the operational and the denotational approach On the basis of several examples we show how to define operational and denotational semantic models for programming languages Furthermore we introduce a general technique for comparing various semantic models for a given language We focus on different degrees of nondeterminism in programming languages Nondeterminism arises naturally in concurrent languages It is also an important concept in specification languages In the examples discussed the degree of nondeterminism ranges from a choice between two alternatives to a choice between a collection of alternatives indexed by a closed interval of the real numbers The former arises in a language with nondeterministic choices A real time language with dense choices gives rise to the latter We also consider the nondeterministic random assignment and parallel composition both couched in a simple language Besides nondeterminism our four example languages contain some form of recursion a key ingredient of programming languages

**Algebraic Methodology and Software Technology** V.S. Alagar,Maurice Nivat,1995-05-21 This volume constitutes the proceedings of the 4th International Conference on Algebraic Methodology and Software Technology held in Montreal Canada in July 1995 It

includes full papers or extended abstracts of the invited talks refereed selected contributions and research prototype tools The invited speakers are David Gries Jeanette Wing Dan Craigen Ted Ralston Ewa Orlowska Krzysztof Apt Joseph Goguen and Rohit Parikh The 29 refereed papers presented were selected from some 100 submissions they are organized in sections on algebraic and logical foundations concurrent and reactive systems software technology logic programming and databases

**Foundations of Secure Computation** Friedrich L. Bauer, Ralf Steinbrüggen, 2000 The final quarter of the 20th century has seen the establishment of a global computational infrastructure This and the advent of programming languages such as Java supporting mobile distributed computing has posed a significant challenge to computer sciences The infrastructure can support commerce medicine and government but only if communications and computing can be secured against catastrophic failure and malicious interference *Concurrency, Compositionality, and Correctness* Dennis Dams, Ulrich

Hannemann, Martin Steffen, 2010-02-24 This Festschrift volume published in honor of Willem Paul de Roever contains 19 detailed papers written by the friends and colleagues of the honoree all eminent scientists in their own right These are preceded by a detailed bibliography and rounded off at the end of the book with a gallery of photographs The theme under which the papers have been collected is Concurrency Compositionality and Correctness reflecting the focus of Willem Paul de Roever's research career Topics addressed include model checking computer science and state machines ontology and mereology of domains game theory compiler correctness fair scheduling and encryption algorithms **Proof, Language, and Interaction** Robin Milner, 2000 This collection of essays reflects the breadth of research in computer science Following a biography of Robin Milner it contains sections on semantic foundations programming logic programming languages concurrency and mobility **Logic and the Modalities in the Twentieth Century** Dov M. Gabbay, John Woods, 2006-05-10

Logic and the Modalities in the Twentieth Century is an indispensable research tool for anyone interested in the development of logic including researchers graduate and senior undergraduate students in logic history of logic mathematics history of mathematics computer science and artificial intelligence linguistics cognitive science argumentation theory philosophy and the history of ideas This volume is number seven in the eleven volume Handbook of the History of Logic It concentrates on the development of modal logic in the 20th century one of the most important undertakings in logic's long history Written by the leading researchers and scholars in the field the volume explores the logics of necessity and possibility knowledge and belief obligation and permission time tense and change relevance and more Both this volume and the Handbook as a whole are definitive reference tools for students and researchers in the history of logic the history of philosophy and any discipline such as mathematics computer science artificial intelligence for whom the historical background of his or her work is a salient consideration Detailed and comprehensive chapters covering the entire range of modal logic Contains the latest scholarly discoveries and interpretative insights that answer many questions in the field of logic **Correct System Design**

Ernst-Rüdiger Olderog, Bernhard Steffen, 1999-09-22 Computers are gaining more and more control over systems that we use

or rely on in our daily lives privately as well as professionally In safety critical applications as well as in others it is of paramount importance that systems controlled by a computer or computing systems themselves reliably behave in accordance with the specification and requirements in other words here correctness of the system of its software and hardware is crucial In order to cope with this challenge software engineers and computer scientists need to understand the foundations of programming how different formal theories are linked together how compilers correctly translate high level programs into machine code and why transformations performed are justifiable This book presents 17 mutually reviewed invited papers organized in sections on methodology programming automation compilation and application

**Principles and Practice of Constraint Programming - CP '95** Ugo Montanari,1995-09-06 This book constitutes the proceedings of the First International Conference on Principles and Practice of Constraint Programming CP 95 held in Cassis near Marseille France in September 1995 The 33 refereed full papers included were selected out of 108 submissions and constitute the main part of the book in addition there is a 60 page documentation of the four invited papers and a section presenting industrial reports Thus besides having a very strong research component the volume will be attractive for practitioners The papers are organized in sections on efficient constraint handling constraint logic programming concurrent constraint programming computational logic applications and operations research

**Axiomatic Domain Theory in Categories of Partial Maps** Marcelo P. Fiore,2004-03-25 First systematic account of axiomatic categorical domain theory and functional programming

Continuous Lattices and Domains G. Gierz,K. H. Hofmann,K. Keimel,J. D. Lawson,M. Mislove,D. S. Scott,2003-03-06 Table of contents

**Report CS-R** ,1994 *Handbook of Process Algebra* J.A. Bergstra,A. Ponse,S.A. Smolka,2001-03-16 Process Algebra is a formal description technique for complex computer systems especially those involving communicating concurrently executing components It is a subject that concurrently touches many topic areas of computer science and discrete math including system design notations logic concurrency theory specification and verification operational semantics algorithms complexity theory and of course algebra This Handbook documents the fate of process algebra since its inception in the late 1970 s to the present It is intended to serve as a reference source for researchers students and system designers and engineers interested in either the theory of process algebra or in learning what process algebra brings to the table as a formal system description and verification technique The Handbook is divided into six parts spanning a total of 19 self contained Chapters The organization is as follows Part 1 consisting of four chapters covers a broad swath of the basic theory of process algebra Part 2 contains two chapters devoted to the sub specialization of process algebra known as finite state processes while the three chapters of Part 3 look at infinite state processes value passing processes and mobile processes in particular Part 4 also three chapters in length explores several extensions to process algebra including real time probability and priority The four chapters of Part 5 examine non interleaving process algebras while Part 6 s three chapters address process algebra tools and applications

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