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Mathematical Foundations of Programming Semantics

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Mathematical Foundations Of Programming Semantics Lecture Notes In Computer Science Volume 44

Antoni Mazurkiewicz,A. Mazurkiewicz

Mathematical Foundations Of Programming Semantics Lecture Notes In Computer Science Volume 44: **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 Computer Science 1976* Antoni Mazurkiewicz,A. Mazurkiewicz,1976-07 Mathematical Foundations of Computer Science 1981 J. Gruska,M. Chytil,1981-08 *CAAP '81* E. Astesiano,C. Böhm,1981-06 *Fundamentals of Computation Theory* F. Gecseg,1981-08 Mathematical Foundations of Computer Science 1977 J. Gruska,1977-08 **CONPAR 81** Wolfgang Händler,1981-06 **Samson Abramsky on Logic and Structure in Computer Science and Beyond** Alessandra Palmigiano,Mehrnoosh Sadrzadeh,2023-08-01 Samson Abramsky s wide ranging contributions to logical and structural aspects of Computer Science have had a major influence on the field This book is a rich collection of papers inspired by and extending Abramsky s work It contains both survey material and new results organised around six major themes domains and duality game semantics contextuality and quantum computation comonads and descriptive complexity categorical and logical semantics and probabilistic computation These relate to different stages and aspects of Abramsky s work reflecting its exceptionally broad scope and his ability to illuminate and unify diverse topics Chapters in the volume include a review of his entire body of work spanning from philosophical aspects to logic programming language theory quantum theory economics and psychology and relating it to a theory of unification of sciences using dual adjunctions The section on game semantics shows how Abramsky s work has led to a powerful new paradigm for the semantics of computation The work on contextuality and categorical quantum mechanics has been highly influential and provides the foundation for increasingly widely used methods in quantum computing The work on comonads and descriptive complexity is building bridges between currently disjoint research areas in computer science relating Structure to Power The volume also includes a scientific autobiography and an overview of the contributions The outstanding set of contributors to this volume including both senior and early career academics serve as testament to Samson Abramsky s enduring influence It will provide an invaluable and unique resource for both students and established researchers *Context-Free Grammars* A. Nijholt,Anton Nijholt,1980-09 Using Sophisticated Models in Resolution Theorem Proving David M. Sandford,1980-08 **Logics of Specification Languages** Dines Bjørner,Martin C. Henson,2007-12-05 This book presents comprehensive studies on nine specification languages and their logics of reasoning The editors and authors are authorities on these specification languages and their application In a unique feature the book closes with short commentaries on the specification languages written by researchers closely associated with their original

development The book contains extensive references and pointers to future developments **Process Algebra and Probabilistic Methods: Performance Modeling and Verification** Holger Hermanns,Roberto Segala,2003-08-02 This volume contains the proceedings of the second joint PAPM PROBMIV Workshop held at the University of Copenhagen Denmark July 25 26 2002 as part of the Federated Logic Conference FLoC 2002 The PAPM PROBMIV workshop results from the combination of two wo shops PAPM Process Algebras and Performance Modeling and PROBMIV Probabilistic Methods in Veri cation The aim of the joint workshop is to bring together the researchers working across the whole spectrum of techniques for the modeling speci cation analysis and veri cation of probabilistic systems Probability is widely used in the design and analysis of software and hardware systems as a means to derive e cient algorithms e g randomization as a model for unreliable or unpredictable behavior as in the study of fault tolerant systems and computer networks and as a tool to study performance and pendability properties The topics of the workshop include speci cation m els and semantics of probabilistic systems analysis and veri cation techniques probabilistic methods for the veri cation of non probabilistic systems and tools and case studies The rst PAPM workshop was held in Edinburgh in 1993 the following ones were held in Regensberg 1994 Edinburgh 1995 Turin 1996 Enschede 1997 Nice 1998 Zaragoza 1999 and Geneva 2000 The rst PROBMIV workshop was held in Indianapolis Indiana 1998 the next one took place in Eindhoven 1999 In 2000 PROBMIV was replaced by a Dagstuhl seminar on Probabilistic Methods in Veri cation Categories for Quantum Theory Chris Heunen,Jamie Vicary,2019-11-14 Monoidal category theory serves as a powerful framework for describing logical aspects of quantum theory giving an abstract language for parallel and sequential composition and a conceptual way to understand many high level quantum phenomena This text lays the foundation for this categorical quantum mechanics with an emphasis on the graphical calculus which makes computation intuitive Biproducts and dual objects are introduced and used to model superposition and entanglement with quantum teleportation studied abstractly using these structures Monoids Frobenius structures and Hopf algebras are described and it is shown how they can be used to model classical information and complementary observables The CP construction a categorical tool to describe probabilistic quantum systems is also investigated The last chapter introduces higher categories surface diagrams and 2 Hilbert spaces and shows how the language of duality in monoidal 2 categories can be used to reason about quantum protocols including quantum teleportation and dense coding Prior knowledge of linear algebra quantum information or category theory would give an ideal background for studying this text but it is not assumed with essential background material given in a self contained introductory chapter Throughout the text links with many other areas are highlighted such as representation theory topology quantum algebra knot theory and probability theory and nonstandard models are presented such as sets and relations All results are stated rigorously and full proofs are given as far as possible making this book an invaluable reference for modern techniques in quantum logic with much of the material not available in any other textbook **UML 2 Semantics and Applications** Kevin

Lano,2009-10-13 A coherent and integrated account of the leading UML 2 semantics work and the practical applications of UML semantics development With contributions from leading experts in the field the book begins with an introduction to UML and goes on to offer in depth and up to date coverage of The role of semantics Considerations and rationale for a UML system model Definition of the UML system model UML descriptive semantics Axiomatic semantics of UML class diagrams The object constraint language Axiomatic semantics of state machines A coalgebraic semantic framework for reasoning about interaction designs Semantics of activity diagrams Verification of UML models State invariants Model transformation specification and verification Additionally readers are provided with expert guidance on how to resolve semantic problems and a section on applications of UML semantics with model analysis UML 2 Semantics and Applications is an ideal resource for researchers and tool builders working in UML among others It is also an excellent textbook for postgraduate teaching and research **Computational Logic** Dov M. Gabbay,Jörg H. Siekmann,John Woods,2014-12-09 Handbook of the History of Logic brings to the development of logic the best in modern techniques of historical and interpretative scholarship Computational logic was born in the twentieth century and evolved in close symbiosis with the advent of the first electronic computers and the growing importance of computer science informatics and artificial intelligence With more than ten thousand people working in research and development of logic and logic related methods with several dozen international conferences and several times as many workshops addressing the growing richness and diversity of the field and with the foundational role and importance these methods now assume in mathematics computer science artificial intelligence cognitive science linguistics law and many engineering fields where logic related techniques are used inter alia to state and settle correctness issues the field has diversified in ways that even the pure logicians working in the early decades of the twentieth century could have hardly anticipated Logical calculi which capture an important aspect of human thought are now amenable to investigation with mathematical rigour and computational support and fertilized the early dreams of mechanised reasoning Calculemus The Dartmouth Conference in 1956 generally considered as the birthplace of artificial intelligence raised explicitly the hopes for the new possibilities that the advent of electronic computing machinery offered logical statements could now be executed on a machine with all the far reaching consequences that ultimately led to logic programming deduction systems for mathematics and engineering logical design and verification of computer software and hardware deductive databases and software synthesis as well as logical techniques for analysis in the field of mechanical engineering This volume covers some of the main subareas of computational logic and its applications Chapters by leading authorities in the field Provides a forum where philosophers and scientists interact Comprehensive reference source on the history of logic **Engineering Methods and Tools for Software Safety and Security** M. Broy,W. Sitou,T. Hoare,2009-03-26 As a consequence of the wide distribution of software and software infrastructure information security and safety depend on the quality and excellent understanding of its functioning Only if this functionality is guaranteed as safe

customer and information are protected against adversarial attacks and malfunction A vast proportion of information exchange is dominated by computer systems Due to the fact that technical systems are more or less interfaced with software systems most information exchange is closely related to software and computer systems Information safety and security of software systems depend on the quality and excellent understanding of its functioning The last few years have shown a renewed interest in formally specifying and verifying software and its role in engineering methods Within the last decade interactive program verifiers have been applied to control software and other critical applications Software model checking has made strides into industrial applications and a number of research tools for bug detection have been built using automatic program verification technology Such solutions are high level programming methods which provide strategies to ensure information security in complex software systems by automatically verified correctness Based on the specific needs in applications of software technology models and formal methods must serve the needs and the quality of advanced software engineering methods This book provides an in depth presentation of state of the art topics on how to meet such challenges covering both theoretical foundations and industrial practice **Codes for Boundary-Value Problems in Ordinary Differential Equations** B. Childs,M. Scott,J. W. Daniel,1979-10 Conceptually a database consists of objects and relationships Object Relationship Notation ORN is a simple notation that more precisely defines relationships by combining UML multiplicities with uniquely defined referential actions Object Relationship Notation ORN for Database Applications Enhancing the Modeling and Implementation of Associations shows how ORN can be used in UML class diagrams database definition languages DDLs to better model implement relationships thus more productively develop database applications For the database developer it presents many examples of relationships modeled using ORN extended class diagrams shows how these relationships are easily mapped to an ORN extended SQL or Object DDL For the DBMS developer it presents the specifications algorithms needed to implement ORN in a relational and object DBMS This book also describes tools that can be downloaded or accessed via the Web These tools allow databases to be modeled using ORN and implemented using automatic code generation that adds ORN support to Microsoft SQL Server and Progress Object Store   Towards a Formal Description of Ada D Bjorner,O.N. Oest,1980-12   Programming Concepts and Methods PROCOMET '98 David Gries,Willem-Paul de Roever,2013-04-17 This book constitutes the Proceedings of the IFIP Working Conference PRO COMET 98 held 8 12 June 1998 at Shelter Island N Y The conference is organized by the t wo IFIP TC 2 Working Groups 2 2 Formal Description of Programming Concepts and 2 3 Programming Methodology WG2 2 and WG2 3 have been organizing these conferences every four years for over twenty years The aim of such Working Conferences organized by IFIP Working Groups is to bring together leading scientists in a given area of computer science Participation is by invitation only As a result these conferences distinguish themselves from other meetings by extensive and competent technical discus sions PROCOMET stands for Programming Concepts and Methods indicating that the area of discussion for the conference is the formal

description of pro gramming concepts and methods their tool support and their applications At PROCOMET working conferences papers are presented from this whole area reflecting the interest of the individuals in WG2 2 and WG2 3 *An Algebraic Approach To Compiler Design* Augusto Sampaio,1997-04-19 This book investigates the design of compilers for procedural languages based on the algebraic laws which these languages satisfy The particular strategy adopted is to reduce an arbitrary source program to a general normal form capable of representing an arbitrary target machine This is achieved by a series of normal form reduction theorems which are proved algebraically from the more basic laws The normal form and the related reduction theorems can then be instantiated to design compilers for distinct target machines This constitutes the main novelty of the author s approach to compilation together with the fact that the entire process is formalised within a single and uniform semantic framework of a procedural language and its algberaic laws Furthermore by mechanising the approach using the OBJ3 term rewriting system it is shown that a prototype compiler is developed as a byproduct of its own proof of correctness

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