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Formal Models And Semantics Handbook Of Theoretical Computer Science B Vol

Bozzano G Luisa



Formal Models And Semantics Handbook Of Theoretical Computer Science B Vol:

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

Foundations of Software Technology and Theoretical Computer Science Rudrapatna K. Shyamasundar, 1993-11-23 For more than a decade Foundations of Software Technology and Theoretical Computer Science Conferences have been providing an annual forum for the presentation of new research results in India and abroad This year 119 papers from 20 countries were submitted Each paper was reviewed by at least three reviewers and 33 papers were selected for presentation and included in this volume grouped into parts on type theory parallel algorithms term rewriting logic and constraint logic programming computational geometry and complexity software technology concurrency distributed algorithms and algorithms and learning theory Also included in the volume are the five invited papers presented at the conference

Encyclopedia of Computer Science and Technology Allen Kent, James G. Williams, 1993-09-24 This comprehensive reference work provides immediate fingertip access to state of the art technology in nearly 700 self contained articles written by over 900 international authorities Each article in the Encyclopedia features current developments and trends in computers software vendors and applications extensive bibliographies of leading figures in the field such as Samuel Alexander John von Neumann and Norbert Wiener and in depth analysis of future directions

Formal Models and Semantics Jan van Leeuwen, 1994 **Semantics and Algebraic Specification** Jens Palsberg, 2009-09-19 This Festschrift volume published to honor Peter D Mosses on the occasion of his 60th birthday includes 17 invited chapters by many of Peter's coauthors collaborators close colleagues and former students Peter D Mosses is known for his many contributions in the area of formal program semantics In particular he developed action semantics a combination of denotational operational and algebraic semantics The presentations given on a symposium in his honor in Udine Italy on September 10 2009 were on subjects related to Peter's many technical contributions and they were a tribute to his lasting impact on the field Topics addressed by the papers are action semantics security policy design colored petri nets order sorted parameterization and induction object oriented action semantics structural operational semantics model transformations the scheme programming language type checking action algebras and denotational semantics

Logical Foundations of Computer Science S. I. Adian, 1997-05-28 A Sobolev gradient of a real valued functional is a gradient of that functional taken relative to the underlying Sobolev norm This book shows how descent methods using such gradients allow a unified treatment of a wide variety of problems in differential equations Equal emphasis is placed on numerical and theoretical matters Several concrete applications are made to illustrate the method These applications include 1 Ginzburg Landau functionals of superconductivity 2 problems of transonic flow in which type depends locally on nonlinearities and 3 minimal surface problems Sobolev

gradient constructions rely on a study of orthogonal projections onto graphs of closed densely defined linear transformations from one Hilbert space to another These developments use work of Weyl von Neumann and Beurling

Verification, Model Checking, and Abstract Interpretation Francesco Logozzo, Doron A. Peled, Leonore D. Zuck, 2008-02-29 This book contains the proceedings of VMCAI 2007 It features current research from the communities of verification program certification model checking debugging techniques abstract interpretation abstract domains and advancement of hybrid methods

Mathematics of Program Construction Claude Bolduc, Jules Desharnais, Bechir Ktari, 2010-06-26 This book constitutes the refereed proceedings of the 10th International Conference on Mathematics of Program Construction MPC 2010 held in Quebec City Canada in June 2010 The 19 revised full papers presented together with 1 invited talk and the abstracts of 2 invited talks were carefully reviewed and selected from 37 submissions The focus is on techniques that combine precision with conciseness enabling programs to be constructed by formal calculation Within this theme the scope of the series is very diverse including programming methodology program specification and transformation program analysis programming paradigms programming calculi programming language semantics security and program logics

Computer Aided Verification Warren A. Hunt, Jr., Fabio Somenzi, 2011-05-02 The refereed proceedings of the 15th International Conference on Computer Aided Verification CAV 2003 held in Boulder CO USA in July 2003 The 32 revised full papers and 9 tool papers presented were carefully reviewed and selected from a total of 102 submissions The papers are organized in topical sections on bounded model checking symbolic model checking games trees and counters tools abstraction dense time infinite state systems applications theorem proving automata based verification invariants and explicit model checking

Principles of Abstract Interpretation Patrick Cousot, 2021-09-21 Introduction to abstract interpretation with examples of applications to the semantics specification verification and static analysis of computer programs Formal methods are mathematically rigorous techniques for the specification development manipulation and verification of safe robust and secure software and hardware systems Abstract interpretation is a unifying theory of formal methods that proposes a general methodology for proving the correctness of computing systems based on their semantics The concepts of abstract interpretation underlie such software tools as compilers type systems and security protocol analyzers This book provides an introduction to the theory and practice of abstract interpretation offering examples of applications to semantics specification verification and static analysis of programming languages with emphasis on calculational design The book covers all necessary computer science and mathematical concepts including most of the logic order linear fixpoint and discrete mathematics frequently used in computer science in separate chapters before they are used in the text Each chapter offers exercises and selected solutions Chapter topics include syntax parsing trace semantics properties and their abstraction fixpoints and their abstractions reachability semantics abstract domain and abstract interpreter specification and verification effective fixpoint approximation relational static analysis and symbolic static analysis The main applications covered include

program semantics program specification and verification program dynamic and static analysis of numerical properties and of such symbolic properties as dataflow analysis software model checking pointer analysis dependency and typing both for forward and backward analysis and their combinations Principles of Abstract Interpretation is suitable for classroom use at the graduate level and as a reference for researchers and practitioners

Metainformatics David L. Hicks, 2004-05-14 This volume contains the nal proceedings of the MetaInformatics Symposium 2003 MIS 2003 The event was held September 17 20 on the campus of the Graz University of Technology in Graz Austria As with previous events in the MIS series MIS 2003 brought together searchers and practitioners from a wide variety of elds to discuss a broad range of topics and ideas related to the eld of computer science The contributions that were accepted to and presented at the symposium are of a wide variety Theyrange from theoretical considerations of important metainformatics related questions and issues to practical descriptions of approaches and systems that fer assistance in their resolution I hope you will nd the papers contained in this volume as interesting as the other members of the program committee and I have These proceedings would not have been possible without the help and assistance of many people In particular I would like to acknowledge the assistance of Springer Verlag in Heidelberg Germany especially Anna Kramer the computer science editor and Alfred Hofmann the executive editor for the LNCS series

Logic-Based Program Synthesis and Transformation Germán Vidal, 2012-07-20 This book constitutes the thoroughly refereed proceedings of the 21st International Symposium on Logic Based Program Synthesis and Transformation LOPSTR 2011 held in Odense Denmark in July 2011 The 6 revised full papers presented together with 8 additional papers were carefully reviewed and selected from 28 submissions Among the topics covered are specification synthesis verification analysis optimization specialization security certification applications and tools program model manipulation and transformation techniques for any programming language paradigm

Petri Net Synthesis Eric Badouel, Luca Bernardinello, Philippe Darondeau, 2015-11-02 This book is a comprehensive systematic survey of the synthesis problem and of region theory which underlies its solution covering the related theory algorithms and applications The authors focus on safe Petri nets and place transition nets P T nets treating synthesis as an automated process which given behavioural specifications or partial specifications of a system to be realized decides whether the specifications are feasible and then produces a Petri net realizing them exactly or if this is not possible produces a Petri net realizing an optimal approximation of the specifications In Part I the authors introduce elementary net synthesis In Part II they explain variations of elementary net synthesis and the unified theory of net synthesis The first three chapters of Part III address the linear algebraic structure of regions synthesis of P T nets from finite initialized transition systems and the synthesis of unbounded P T nets Finally the last chapter in Part III and the chapters in Part IV cover more advanced topics and applications P T net with the step firing rule extracting concurrency from transition systems process discovery supervisory control and the design of speed independent circuits Most chapters conclude with exercises and the book is a valuable reference for both graduate

students of computer science and electrical engineering and researchers and engineers in this domain

Software, Services, and Systems Rocco De Nicola, Rolf Hennicker, 2015-03-05 This book is dedicated to Professor Martin Wirsing on the occasion of his emeritation from Ludwig Maximilians University in Munich Germany The volume is a reflection with gratitude and admiration on Professor Wirsing's life highly creative remarkably fruitful and intellectually generous life It also gives a snapshot of the research ideas that in many cases have been deeply influenced by Professor Wirsing's work The book consists of six sections The first section contains personal remembrances and expressions of gratitude from friends of Professor Wirsing The remaining five sections consist of groups of scientific papers written by colleagues and collaborators of Professor Wirsing which have been grouped and ordered according to his scientific evolution More specifically the papers are concerned with logical and algebraic foundations algebraic specifications institutions and rewriting foundations of software engineering service oriented systems and adaptive and autonomic systems

Modeling and Verification of Real-time Systems Nicolas Navet, Stephan Merz, 2013-03-07 This title is devoted to presenting some of the most important concepts and techniques for describing real time systems and analyzing their behavior in order to enable the designer to achieve guarantees of temporal correctness Topics addressed include mathematical models of real time systems and associated formal verification techniques such as model checking probabilistic modeling and verification programming and description languages and validation approaches based on testing With contributions from authors who are experts in their respective fields this will provide the reader with the state of the art in formal verification of real time systems and an overview of available software tools

Mechanizing Mathematical Reasoning Dieter Hutter, Werner Stephan, 2011-03-29 By presenting state of the art results in logical reasoning and formal methods in the context of artificial intelligence and AI applications this book commemorates the 60th birthday of Jörg H. Siekmann The 30 revised reviewed papers are written by former and current students and colleagues of Jörg Siekmann also included is an appraisal of the scientific career of Jörg Siekmann entitled A Portrait of a Scientist Logics AI and Politics The papers are organized in four parts on logic and deduction applications of logic formal methods and security and agents and planning

Declarative Agent Languages and Technologies VI Matteo Baldoni, Tran Cao Son, Birna van Riemsdijk, Michael Winikoff, 2008-12-25 This volume constitutes the revised selected papers of the 6th International Workshop DALT 2008 held as satellite workshop of AAMAS 2008 the 7th International Joint Conference on Autonomous Agents and Multiagent Systems in Estoril Portugal on May 12 2008 The 12 papers presented together with 3 invited papers were carefully reviewed and selected from 14 submissions The workshop provided a discussion forum to both i support the transfer of declarative paradigms and techniques to the broader community of agent researchers and practitioners and ii to bring the issue of designing complex agent systems to the attention of researchers working on declarative languages and technologies

Implementation and Application of Automata Jacques Farré, Igor Litovsky, Sylvain Schmitz, 2006-03-02 This book constitutes the thoroughly refereed post proceedings of

the 10th International Conference on Implementation and Application of Automata CIAA 2005 held in Sophia Antipolis France in June 2005 The 26 revised full papers and 8 revised poster papers presented together with 2 invited contributions were selected from 87 submissions and have gone through two rounds of reviewing and improvement The topics covered show applications of automata in many fields including mathematics linguistics networks XML processing biology and music

Infinite Words Dominique Perrin, Jean-Éric Pin, 2004-02-12 Infinite Words is an important theory in both Mathematics and Computer Sciences Many new developments have been made in the field encouraged by its application to problems in computer science Infinite Words is the first manual devoted to this topic Infinite Words explores all aspects of the theory including Automata Semigroups Topology Games Logic Bi infinite Words Infinite Trees and Finite Words The book also looks at the early pioneering work of B chi McNaughton and Sch tzenberger Serves as both an introduction to the field and as a reference book Contains numerous exercises desgined to aid students and readers Self contained chapters provide helpful guidance for lectures

Programs as Diagrams Dusko Pavlovic, 2023-09-19 It is not always clear what computer programs mean in the various languages in which they can be written yet a picture can be worth 1000 words a diagram 1000 instructions In this unique textbook reference programs are drawn as string diagrams in the language of categories which display a universal syntax of mathematics Computer scientists use them to analyze the program semantics programmers to display the syntax of computations Here the string diagrammatic depictions of computations are construed as programs in a single instruction programming language Such programs as diagrams show how functions are packed in boxes and tied by strings Readers familiar with categories will learn about the foundations of computability readers familiar with computability gain access to category theory Additionally readers familiar with both are offered many opportunities to improve the approach Topics and features Delivers a crash diagram based course in theory of computation Uses single instruction diagrammatic programming language Offers a practical introduction into categories and string diagrams as computational tools Reveals how computability is programmability rather than an ether permeating computers Provides a categorical model of intensional computation is unique up to isomorphism Serves as a stepping stone into research of computable categories In addition to its early chapters introducing computability for beginners this flexible textbook resource also contains both middle chapters that expand for suitability to a graduate course as well as final chapters opening up new research Dusko Pavlovic is a professor at the Department of Information and Computer Sciences at the University of Hawaii at Manoa and by courtesy at the Department of Mathematics and the College of Engineering He completed this book as an Excellence Professor at Radboud University in Nijmegen The Netherlands

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