

Handbook of Logic in Computer Science

VOLUME 4

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Handbook Of Logic In Computer Science Vol 4 Semantic Modelling

**Grzegorz Rozenberg, Hartmut
Ehrig, Hans-jorg Kreowski, Ugo
Montanari**



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Handbook of Logic in Computer Science: Volume 5. Algebraic and Logical Structures S. Abramsky, Dov M. Gabbay, T. S. E. Maibaum, 2001-01-25 This handbook volume covers fundamental topics of semantics in logic and computation The chapters some monographic in length were written following years of co ordination and follow a thematic point of view The volume brings the reader up to front line research and is indispensable to any serious worker in the areas **Handbook of**

Logic in Artificial Intelligence and Logic Programming: Volume 5: Logic Programming Dov M. Gabbay, C. J. Hogger, J. A. Robinson, 1998-01-08 The Handbook of Logic in Artificial Intelligence and Logic Programming is a multi volume work covering all major areas of the application of logic to artificial intelligence and logic programming The authors are chosen on an international basis and are leaders in the fields covered Volume 5 is the last in this well regarded series Logic is now widely recognized as one of the foundational disciplines of computing It has found applications in virtually all aspects of the subject from software and hardware engineering to programming languages and artificial intelligence In response to the growing need for an in depth survey of these applications the Handbook of Logic in Artificial Intelligence and its companion the Handbook of Logic in Computer Science have been created The Handbooks are a combination of authoritative exposition comprehensive survey and fundamental research exploring the underlying themes in the various areas Some mathematical background is assumed and much of the material will be of interest to logicians and mathematicians Volume 5 focuses particularly on logic programming The chapters which in many cases are of monograph length and scope emphasize possible unifying themes *Logic, Language and Reasoning* Hans Jürgen Ohlbach, U. Reyle, 2012-12-06 th This volume is dedicated to Dov Gabbay who celebrated his 50 birthday in October 1995 Dov is one of the most outstanding and most productive researchers we have ever met He has exerted a profound influence in major fields of logic linguistics and computer science His contributions in the areas of logic language and reasoning are so numerous that a comprehensive survey would already fill half of this book Instead of summarizing his work we decided to let him speak for himself Sitting in a car on the way to Amsterdam airport he gave an interview to Jelle Gerbrandy and Anne Marie Mineur This recorded conversation with him which is included gives a deep insight into his motivations and into his view of the world the Almighty and of course the role of logic In addition this volume contains a partially annotated bibliography of his main papers and books The length of the bibliography and the broadness of the topics covered there speaks for itself Logic and Theory of Algorithms Arnold Beckmann, Costas Dimitracopoulos, 2008-06-03 This book constitutes the refereed proceedings of the 4th International Conference on Computability in Europe CiE 2008 held in Athens Greece in June 2008 The 36 revised full papers presented together with 25 invited tutorials and lectures were carefully reviewed and selected from 108 submissions Among them are papers of 6 special sessions entitled algorithms in the history of mathematics formalising mathematics and extracting algorithms from proofs higher type recursion and applications algorithmic game theory quantum algorithms and complexity

and biology and computation Handbook Of Graph Grammars And Computing By Graph Transformations, Vol 3: Concurrency, Parallelism, And Distribution Grzegorz Rozenberg, Hartmut Ehrig, Hans-jorg Kreowski, Ugo Montanari, 1999-08-30 Graph grammars originated in the late 60s motivated by considerations about pattern recognition and compiler construction Since then the list of areas which have interacted with the development of graph grammars has grown quite impressively Besides the aforementioned areas it includes software specification and development VLSI layout schemes database design modeling of concurrent systems massively parallel computer architectures logic programming computer animation developmental biology music composition visual languages and many others The area of graph grammars and graph transformations generalizes formal language theory based on strings and the theory of term rewriting based on trees As a matter of fact within the area of graph grammars graph transformation is considered as a fundamental computation paradigm where computation includes specification programming and implementation Over the last three decades graph grammars have developed at a steady pace into a theoretically attractive and important for applications research field Volume 3 of the indispensable Handbook of Graph Grammars and Computing by Graph Transformations presents the research on concurrency parallelism and distribution important paradigms of modern computer science The topics considered include semantics for concurrent systems modeling of concurrency mobile and coordinated systems algebraic specifications Petri nets visual design of distributed systems and distributed algorithms The contributions have been written in a tutorial survey style by the top experts **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 *Handbook of Graph Grammars and Computing by Graph Transformation* Hartmut Ehrig, Grzegorz Rozenberg, Hans-Jörg Kreowski, 1997 Graph grammars originated in the late 60s

motivated by considerations about pattern recognition and compiler construction Since then the list of areas which have interacted with the development of graph grammars has grown quite impressively Besides the aforementioned areas it includes software specification and development VLSI layout schemes database design modeling of concurrent systems massively parallel computer architectures logic programming computer animation developmental biology music composition visual languages and many others The area of graph grammars and graph transformations generalizes formal language theory based on strings and the theory of term rewriting based on trees As a matter of fact within the area of graph grammars graph transformation is considered a fundamental computation paradigm where computation includes specification programming and implementation Over the last three decades graph grammars have developed at a steady pace into a theoretically attractive and important for applications research field Volume 3 of the indispensable Handbook of Graph Grammars and Computing by Graph Transformations presents the research on concurrency parallelism and distribution important paradigms of modern science The topics considered include semantics for concurrent systems modeling of concurrency mobile and coordinated systems algebraic specifications Petri nets visual design of distributed systems and distributed algorithms The contributions have been written in a tutorial survey style by the top experts *CONCUR 2010 - Concurrency Theory* Paul Gastin, Francois Laroussinie, 2010-08-21 Annotation This book constitutes the refereed proceedings of the 20th International Conference on Concurrency Theory CONCUR 2010 held in Paris France August 31 September 3 2010 The 35 revised full papers were carefully reviewed and selected from 107 submissions The topics include Basic models of concurrency such as abstract machines domain theoretic models game theoretic models process algebras and Petri nets Logics for concurrency such as modal logics probabilistic and stochastic logics temporal logics and resource logics Models of specialized systems such as biology inspired systems circuits hybrid systems mobile and collaborative systems multi core processors probabilistic systems real time systems service oriented computing and synchronous systems Verification and analysis techniques for concurrent systems such as abstract interpretation atomicity checking model checking race detection pre order and equivalence checking and run time verification *Algebraic Methodology and Software Technology* Teodor Rus, 2003-06-26 The AMAST movement was initiated in 1989 with the First International Conference on Algebraic Methodology and Software Technology AMAST held on May 21-23 in Iowa City Iowa and aimed at setting the development of software technology on a mathematical basis The virtue of the software technology envisioned by AMAST is the capability to produce software that has the following properties a it is correct and its correctness can be proved mathematically b it is safe such that it can be used in the implementation of critical systems c it is portable i e it is independent of computing platforms and language generations and d it is evolutionary i e it is self adaptable and evolves with the problem domain Ten years later a myriad of workshops conferences and research programs that share the goals of the AMAST movement have occurred This can be taken as proof that the AMAST vision is right However often the myriad of workshops conferences and research programs

lack the clear objectives and the coordination of their goals towards the software technology envisioned by AMAST This can be taken as a proof that AMAST is still necessary *Logical Approaches to Computational Barriers* Arnold

Beckmann,2006-06-26 This book constitutes the refereed proceedings of the Second International Conference on Computability in Europe CiE 2006 held in Swansea UK June July 2006 The book presents 31 revised full papers together with 30 invited papers including papers corresponding to 8 plenary talks and 6 special sessions on proofs and computation computable analysis challenges in complexity foundations of programming mathematical models of computers and hypercomputers and G del centenary G del s legacy for computability Model and Data Engineering Klaus-Dieter

Schewe,Neeraj Kumar Singh,2019-10-21 This book constitutes the refereed proceedings of the 9th International Conference on Model and Data Engineering MEDI 2019 held in Toulouse France in October 2019 The 11 full papers and 7 short papers presented in this book were carefully reviewed and selected from 41 submissions The papers cover broad research areas on both theoretical systems and practical aspects Some papers include mining complex databases concurrent systems machine learning swarm optimization query processing semantic web graph databases formal methods model driven engineering blockchain cyber physical systems IoT applications and smart systems **Semigroups and Automata** Uno Kaljulaid,2006

This volume provides a selection of previously published papers and manuscripts of Uno Kaljulaid an eminent Estonian algebraist of the last century The central part of the book is the English translation of Kaljulaid s 1979 Candidate thesis which originally was typewritten in Russian and manufactured in not so many copies The thesis is devoted to representation theory in the spirit of his thesis advisor B I Plotkin representations of semigroups and algebras especially extension to this situation and application of the notion of triangular product of representations for groups introduced by Plotkin Through representation theory Kaljulaid became also interested in automata theory which at a later phase became his main area of interest Another field of research concerns combinatorics Besides being an outstanding and most dedicated mathematician Uno Kaljulaid was also very much interested in the history of mathematics In particular he took a vivid interest in the life and work of the great 19th century Dorpat Tartu algebraist Th Molien Kaljulaid was also very interested in teaching and exposition or popularization of mathematics Some of his more popular scientific papers were published in an Estonian language journal Matemaatika ja Kaasaeg Mathematics and Our Age Among them there is a whole series of papers about algebraic matters culminating in a brilliant elementary although partly rather philosophical essay devoted to Galois theory Another such series is his excellent essay of Diophantine Geometry in various installments followed by his loge to another of his teachers Yu I Manin It is believed that the inclusion of these papers here will make it more interesting for beginners and perhaps even contribute to attracting young people to mathematics *Database Programming Languages* Sophie Cluet,Rick Hull,1998-07-29 This book constitutes the thoroughly refereed post workshop proceedings of the 6th International Workshop on Database Programming Languages DBPL 6 held in Estes Park Colorado USA in August 1997 The 20 revised full papers

presented have gone through two rounds of reviewing and selection Also included are two invited talks the transcription of a panel discussion and an introductory survey by the volume editors The papers address all current aspects of database programming languages in particular spatial databases typing query languages for new applications views expressive power aggregate queries cooperative work and transactions

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

Application and Theory of Petri Nets and Concurrency Fabrice Kordon, Daniel Moldt, 2016-06-08 This book constitutes the proceedings of the 37th International Conference on Application and Theory of Petri Nets and Concurrency PETRI NETS 2016 held in Toru Poland in June 2016 Petri Nets 2016 was co located with the Application of Concurrency to System Design Conference ACS D 2016 The 16 papers including 3 tool papers with 4 invited talks presented together in this volume were carefully reviewed and selected from 42 submissions Papers presenting original research on application or theory of Petri nets as well as contributions addressing topics relevant to the general field of distributed and concurrent systems are presented within this volume

Formal Methods for Real-Time and Probabilistic Systems Jost-Pieter Katoen, 1999-05-12 This book constitutes the refereed proceedings of the Fifth International AMAST Workshop on Formal Methods for Real Time and Probabilistic Systems ARTS 99 held in Bamberg Germany in May 1999 The 17 revised full papers presented together with three invited contributions were carefully reviewed and selected from 33 submissions The papers

are organized in topical sections on verification of probabilistic systems model checking for probabilistic systems semantics of probabilistic process calculi semantics of real time processes real time compilation stochastic process algebra and modeling and verification of real time systems

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

Trends in Intelligent Systems and Computer Engineering Oscar Castillo, Li Xu, 2008-04-25 A large international conference Intelligent Systems and Computer Engineering was held in Hong Kong March 21 23 2007 under the International MultiConference of Engineers and Computer Scientists IMECS 2007 The IMECS 2007 is organized by the International Association of Engineers IAENG a nonpro t international association for engineers and computer scientists The IMECS conferences serve as good platforms for the engineering community to meet with each other and to exchange ideas The conferences also strike a balance between theoretical and application development The conference committees have been formed with over two hundred committee members who are mainly research center heads faculty deans department heads professors and research scientists from over thirty countries The conferences are truly international meetings with a high level of participation from many countries The response that we have received for the multiconference is cellent There have been more than one thousand one hundred manuscript submissions for the IMECS 2007 All submitted papers have gone through the peer review process and the overall acceptance rate is 58 46% This volume contains revised and extended research articles on intelligent systems and computer engineering written by prominent researchers participating in the multiconference IMECS 2007 There is huge demand not only for theories but also applications for the intelligent systems and computer engineering in the society to meet the needs of rapidly developing top end high technologies and to improve the increasing high quality of life

Perspectives of Systems Informatics Andrei Voronkov, Irina Virbitskaite, 2007-08-04 This book constitutes the thoroughly refereed post conference proceedings of the 6th

International Andrei Ershov Memorial Conference PSI 2006 held in Akademgorodok Novosibirsk Russia in June 2006 The 30 revised full papers and 10 revised short papers presented together with 5 invited papers address all current aspects of theoretical computer science programming methodology and new information technologies Perspectives of System Informatics Andrei Voronkov,Irina Virbitskaite,2015-04-20 This book contains the thoroughly refereed papers from the 9th International Ershov Informatics Conference PSI 2014 held in St Petersburg Russia in June 2014 The 17 revised full papers 11 revised short papers and 2 system and experimental papers presented in this book were carefully reviewed and selected from 80 submissions The volume also contains 5 keynote talks which cover a range of hot topics in computer science and informatics The papers cover various topics related to the foundations of program and system development and analysis programming methodology and software engineering and information technologies

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