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# Finite Transition Systems

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# Finite Transition Systems Semantics Of Communicating Systems

**Javier Esparza, Keijo Heljanko**



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Finite Transition Systems André Arnold, 1994 This is the first review of spatial uncertainty that moves outside the arena of geographical information systems It tackles the prediction and interpolation of spatial phenomena as well as examining uncertainty from linguistic and spatial perspectives

**Tools and Algorithms for the Construction and Analysis of Systems** Orna Grumberg, Michael Huth, 2007-07-05 This book constitutes the refereed proceedings of the 13th International Conference on Tools and Algorithms for the Construction and Analysis of Systems TACAS 2007 held in Braga Portugal Coverage includes software verification probabilistic model checking and markov chains automata based model checking security software and hardware verification decision procedures and theorem provers as well as infinite state systems

Software Composition Thomas Gschwind, Flavio De Paoli, Volker Gruhn, Matthias Book, 2012-05-26 The book constitutes the refereed proceedings of the 11th International Conference on Software Composition SC 2012 held in Prague Czech Republic in May June 2012 co located with TOOLS 2012 Federated Conferences The 12 revised full papers were carefully reviewed and selected from 42 submissions for inclusion in the book The papers reflect all current research in software composition and are organized in topical sections on software composition in specification languages context aware and dynamic composition composition in software development and applications of software composition

*Model-Driven Engineering Languages and Systems* Juergen Dingel, Wolfram Schulte, Isidro Ramos, Silvia Abrahao, Emilio Insfran, 2014-09-19 This book constitutes the refereed proceedings of the 17th International Conference on Model Driven Engineering Languages and Systems MODELS 2014 held in Valencia Spain in September October 2014 The 41 full papers presented in this volume were carefully reviewed and selected from a total of 126 submissions The scope of the conference series is broad encompassing modeling languages methods tools and applications considered from theoretical and practical angles and in academic and industrial settings The papers report on the use of modeling in a wide range of cloud mobile and web computing model transformation behavioral modeling MDE past present future formal semantics specification and verification models at runtime feature and variability modeling composition and adaptation practices and experience modeling for analysis pragmatics model extraction manipulation and persistence querying and reasoning

**Unfoldings** Javier Esparza, Keijo Heljanko, 2008-03-12 In this book the authors introduce unfoldings an approach to model checking which alleviates the state explosion problem by means of concurrency theory They offer an introduction to the basics of the method and detail an unfolding based algorithm for model checking concurrent systems against properties specified as formulas of linear temporal logic LTL The book will be of value to researchers and graduate students engaged in automatic verification and concurrency theory

*A Computable Universe* Hector Zenil, 2013 This volume discusses the foundations of computation in relation to nature It focuses on two main questions What is computation and How does nature compute

**Unifying Theories of Programming** Jonathan P. Bowen, Huibiao Zhu, 2017-01-10 This book constitutes the refereed proceedings of

the 6th International Symposium on Unifying Theories of Programming UTP 2016 held in Reykjavik Iceland in June 2016 in conjunction with the 12th International Conference on Integrated Formal Methods iFM 2016 The 8 revised full papers presented were carefully reviewed and selected from 10 submissions They deal with the fundamental problem of combination of formal notations and theories of programming that define in various different ways many common notions such as abstraction refinement choice termination feasibility locality concurrency and communication They also show that despite many differences such theories may be unified in a way that greatly facilitates their study and comparison

**Formal Techniques for Networked and Distributed Systems - FORTE 2004** David de Frutos-Escrig, Manuel Nunez, 2004-09-21 This book constitutes the refereed proceedings of the 24th IFIP WG 6.1 International Conference on Formal Techniques for Networked and Distributed Systems FORTE 2004 held in Madrid Spain in September 2004 The 20 revised full papers presented together with 3 invited papers were carefully reviewed and selected from 54 submissions Among the topics addressed are state based specification distributed Java objects UML and SDL algorithm verification communicating automata design recovery formal protocol testing testing and model checking distributed real time systems formal composition distributed testing automata for ACTL symbolic state space representation pi calculus concurrency Petri nets routing protocol verification and intrusion detection

**Languages, Design Methods, and Tools for Electronic System Design** Marie-Minerve Louërat, Torsten Maehne, 2014-08-21 This book brings together a selection of the best papers from the sixteenth edition of the Forum on Specification and Design Languages Conference FDL which was held in September 2013 in Paris France FDL is a well established international forum devoted to dissemination of research results practical experiences and new ideas in the application of specification design and verification languages to the design modeling and verification of integrated circuits complex hardware software embedded systems and mixed technology systems

Rigorous State-Based Methods Silvia Bonfanti, Angelo Gargantini, Michael Leuschel, Elvinia Riccobene, Patrizia Scandurra, 2024-06-20 This book constitutes the refereed proceedings of the 10th International Conference on Rigorous State Based Methods ABZ 2024 held in Bergamo Italy during June 25-28 2024 The 29 papers included in this volume were carefully reviewed and selected from 47 submissions They were organized in topical sections as follows research papers short research papers case study doctoral symposium

**Alan Turing** S. Barry Cooper, J. van Leeuwen, 2013-03-18 In this 2013 winner of the prestigious R. R. Hawkins Award from the Association of American Publishers as well as the 2013 PROSE Awards for Mathematics and Best in Physical Sciences Mathematics also from the AAP readers will find many of the most significant contributions from the four volume set of the Collected Works of A. M. Turing These contributions together with commentaries from current experts in a wide spectrum of fields and backgrounds provide insight on the significance and contemporary impact of Alan Turing's work Offering a more modern perspective than anything currently available Alan Turing: His Work and Impact gives wide coverage of the many ways in which Turing's scientific endeavors have impacted current research and understanding of the world His

pivotal writings on subjects including computing artificial intelligence cryptography morphogenesis and more display continued relevance and insight into today's scientific and technological landscape This collection provides a great service to researchers but is also an approachable entry point for readers with limited training in the science but an urge to learn more about the details of Turing's work 2013 winner of the prestigious R R Hawkins Award from the Association of American Publishers as well as the 2013 PROSE Awards for Mathematics and Best in Physical Sciences Mathematics also from the AAP Named a 2013 Notable Computer Book in Computing Milieux by Computing Reviews Affordable key collection of the most significant papers by A M Turing Commentary explaining the significance of each seminal paper by preeminent leaders in the field Additional resources available online Automated Technology for Verification and Analysis Tevfik Bultan,Pao-Ann Hsiung,2011-10-01 This book constitutes the refereed proceedings of the 9th International Symposium on Automated Technology for Verification and Analysis ATVA 2011 held in Taipei Taiwan in October 2011 The 23 revised regular papers presented together with 5 invited papers 11 short papers and 2 tool papers were carefully reviewed and selected from 75 submissions The papers address all theoretical and practical aspects of automated analysis verification and synthesis thus providing a forum for interaction between the regional and the international research communities and industry in the field

Formal Methods and Software Engineering Lindsay Groves,Jing Sun,2013-10-21 This book constitutes the refereed proceedings of the 15th International Conference on Formal Engineering Methods ICFEM 2013 held in Queenstown New Zealand in October November 2013 The 28 revised full papers together with 2 keynote speeches presented were carefully reviewed and selected from 88 submissions The topics covered are abstraction and refinement formal specification and modeling program analysis software verification formal methods for software safety security reliability and dependability tool development integration and experiments involving verified systems formal methods used in certifying products under international standards and formal model based development and code generation **Application and Theory of Petri Nets and Concurrency** Victor Khomenko,Olivier H. Roux,2018-05-29 This book constitutes the proceedings of the 39th International Conference on Application and Theory of Petri Nets and Concurrency PETRI NETS 2018 held in Bratislava Slovakia in June 2018 Petri Nets 2017 is co located with the 19th International Conference on Application of Concurrency to System Design ACSD 2018 The 15 regular and 8 tool papers with 1 invited talk presented together in this volume were carefully reviewed and selected from 33 submissions The focus of the conference is on following topics Petri Nets Synthesis Analysis and Model Checking Languages Semantics and Expressiveness and Tools FM'99 - Formal Methods Jeannette M. Wing,Jim Woodcock,Jim Davies,2003-07-31 Formal methods are coming of age Mathematical techniques and tools are now regarded as an important part of the development process in a wide range of industrial and governmental organisations A transfer of technology into the mainstream of systems development is slowly but surely taking place FM 99 the First World Congress on Formal Methods in the Development of Computing Systems is a result and a measure of this new found maturity

It brings an impressive array of industrial and applications oriented papers that show how formal methods have been used to tackle real problems These proceedings are a record of the technical symposium of FM 99 alongside the papers describing applications of formal methods you will find technical reports papers and abstracts detailing new advances in formal techniques from mathematical foundations to practical tools The World Congress is the successor to the four Formal Methods Europe Symposia which in turn succeeded the four VDM Europe Symposia This session reflects an increasing openness within the international community of researchers and practitioners papers were submitted covering a wide variety of formal methods and application areas The programme committee reflects the Congress's international nature with a membership of 84 leading researchers from 38 different countries The committee was divided into 19 tracks each with its own chair to oversee the reviewing process Our collective task was a difficult one there were 259 high quality submissions from 35 different countries

**Formal Methods for Discrete-Time Dynamical Systems** Calin Belta, Boyan Yordanov, Ebru Aydin Gol, 2017-03-08 This book bridges fundamental gaps between control theory and formal methods Although it focuses on discrete time linear and piecewise affine systems it also provides general frameworks for abstraction analysis and control of more general models The book is self contained and while some mathematical knowledge is necessary readers are not expected to have a background in formal methods or control theory It rigorously defines concepts from formal methods such as transition systems temporal logics model checking and synthesis It then links these to the infinite state dynamical systems through abstractions that are intuitive and only require basic convex analysis and control theory terminology which is provided in the appendix Several examples and illustrations help readers understand and visualize the concepts introduced throughout the book

*Biomolecular Information Processing* Evgeny Katz, 2013-01-02 Edited by a renowned and much cited chemist this book covers the whole span of molecular computers that are based on biomolecules The contributions by all the major scientists in the field provide an excellent overview of the latest developments in this rapidly expanding area A must have for all researchers working on this very hot topic Perfectly complements *Molecular and Supramolecular Information Processing* also by Prof Katz and available as a two volume set

Formal Aspects of Component Software Olga Kouchnarenko, Ramtin Khosravi, 2017-04-11 This book constitutes the thoroughly revised selected papers from the 13th International Conference on Formal Aspects of Component Software FACS 2016 held in Besançon France in October 2016 The 11 full papers presented together with one tool paper and 3 invited papers were carefully reviewed and selected from 27 submissions FACS 2016 is concerned with how formal methods can be used to make component based and service oriented software development succeed Formal methods have provided a foundation for component based software by successfully addressing challenging issues such as mathematical models for components composition and adaptation or rigorous approaches to verification deployment testing and certification

Application and Theory of Petri Nets and Concurrency Susanna Donatelli, Stefan Haar, 2019-06-11 This book constitutes the proceedings of the 40th International Conference on

Application and Theory of Petri Nets and Concurrency PETRI NETS 2019 held in Aachen Germany in June 2018 Petri Nets 2019 is co located with the 19th International Conference on Application of Concurrency to System Design ACSD 2019 The 23 regular and 3 invited papers presented together in this volume were carefully reviewed and selected from 41 submissions The focus of the conference is on following topics Models Tools Synthesis Semantics Concurrent Processes Algorithmic Aspects Parametrics and Combinatorics and Models with Extensions

**The Unknown Component Problem** Tiziano Villa, Nina Yevtushenko, Robert K. Brayton, Alan Mishchenko, Alexandre Petrenko, Alberto Sangiovanni-Vincentelli, 2011-11-16

The Problem of the Unknown Component Theory and Applications addresses the issue of designing a component that combined with a known part of a system conforms to an overall specification The authors tackle this problem by solving abstract equations over a language The most general solutions are studied when both synchronous and parallel composition operators are used The abstract equations are specialized to languages associated with important classes of automata used for modeling systems The book is a blend of theory and practice which includes a description of a software package with applications to sequential synthesis of finite state machines Specific topologies interconnecting the components exact and heuristic techniques and optimization scenarios are studied Finally the scope is enlarged to domains like testing supervisory control game theory and synthesis for special omega languages The authors present original results of the authors along with an overview of existing ones

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