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with P. McKenzie



Systems and Software Verification

Model-Checking Techniques and Tools



Springer

Systems And Software Verification Model Checking Techniques And Tools

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Systems And Software Verification Model Checking Techniques And Tools:

Systems and Software Verification B. Berard, M. Bidoit, A. Finkel, F. Laroussinie, A. Petit, L. Petrucci, P. Schnoebelen, 2013-04-17 Model checking is a powerful approach for the formal verification of software When applicable it automatically provides complete proofs of correctness or explains via counter examples why a system is not correct This book provides a basic introduction to this new technique The first part describes in simple terms the theoretical basis of model checking transition systems as a formal model of systems temporal logic as a formal language for behavioral properties and model checking algorithms The second part explains how to write rich and structured temporal logic specifications in practice while the third part surveys some of the major model checkers available *Systems and Software Verification* B. Berard, M. Bidoit, A. Finkel, F. Laroussinie, A. Petit, L. Petrucci, P. Schnoebelen, 2014-03-12 Model checking is a powerful approach for the formal verification of software It automatically provides complete proofs of correctness or explains via counter examples why a system is not correct Here the author provides a well written and basic introduction to the new technique The first part describes in simple terms the theoretical basis of model checking transition systems as a formal model of systems temporal logic as a formal language for behavioral properties and model checking algorithms The second part explains how to write rich and structured temporal logic specifications in practice while the third part surveys some of the major model checkers available *Handbook of Model Checking* Edmund M. Clarke, Thomas A. Henzinger, Helmut Veith, Roderick Bloem, 2018-05-18 Model checking is a computer assisted method for the analysis of dynamical systems that can be modeled by state transition systems Drawing from research traditions in mathematical logic programming languages hardware design and theoretical computer science model checking is now widely used for the verification of hardware and software in industry The editors and authors of this handbook are among the world s leading researchers in this domain and the 32 contributed chapters present a thorough view of the origin theory and application of model checking In particular the editors classify the advances in this domain and the chapters of the handbook in terms of two recurrent themes that have driven much of the research agenda the algorithmic challenge that is designing model checking algorithms that scale to real life problems and the modeling challenge that is extending the formalism beyond Kripke structures and temporal logic The book will be valuable for researchers and graduate students engaged with the development of formal methods and verification tools **Formal Methods for Dynamical Systems** Marco Bernardo, Erik de Vink, Alessandra Di Pierro, Herbert Wiklicky, 2013-06-12 This book presents 5 tutorial lectures given by leading researchers at the 13th edition of the International School on Formal Methods for the Design of Computer Communication and Software Systems SFM 2013 held in Bertinoro Italy in June 2013 SFM 2013 was devoted to dynamical systems and covered several topics including chaotic dynamics information theory systems biology hybrid systems quantum computing and automata based models and model checking *Model Checking Software* Dragan Bosnacki, Stefan Leue, 2003-08-01 The SPIN workshop series brings together

researchers and practitioners interested in explicit state model checking technology as it is applied to the verification of software systems. Since 1995 when the SPIN workshop series was instigated, SPIN workshops have been held on an annual basis at Montreal 1995, New Brunswick 1996, Enschede 1997, Paris 1998, Trento 1999, Toulouse 1999, Stanford 2000, and Toronto 2001. While the first SPIN workshop was a stand-alone event, later workshops have been organized as more or less closely related events with larger conferences, in particular with CAV 1996, TACAS 1997, FORTE PSTV 1998, FLOC 1999, World Congress on Formal Methods 1999, FMOODS 2000, and ICSE 2001. This year SPIN 2002 was held as a satellite event of ETAPS 2002, the European Joint Conferences on Theory and Practice of Software. The co-location of SPIN workshops with conferences has proven to be very successful and has helped to disseminate SPIN model checking technology to wider audiences. Since 1999, the proceedings of the SPIN workshops have appeared in Springer Verlag's Lecture Notes in Computer Science series. The history of successful SPIN workshops is evidence for the maturing of model checking technology not only in the hardware domain but increasingly also in the software area. While in earlier years algorithms and tool development around the SPIN model checker were the focus of this workshop series, the scope has recently widened to include more general approaches to software model checking. Current research in this area concentrates not so much on completely verifying system models but rather on analyzing source code in order to discover software faults.

Workshop Proceedings of the 8th International Conference on Intelligent Environments Juan A. Botía, Hedda Schmidtke, Tatsuo Nakashima, Mohammad R. Al-Mulla, Juan Carlos Augusto, Asier Aztiria, Matthew Ball, Victor Callaghan, Diane J. Cook, James Dooley, John O' Donoghue, Simon Egerton, Pablo A. Haya, Miguel J. Hornos, Eduardo Morales, Juan Carlos Orozco, Otniel Portillo-Rodríguez, Alejandro Rodríguez-González, Oscar Sandoval, Paolo Tripicchio, Minjuan Wang, Victor Zamudio, 2012

Intelligent environments (IE) play an increasingly important role in many areas of our lives including education, healthcare, and the domestic environment. The term refers to physical spaces incorporating pervasive computing technology used to achieve specific goals for the user, the environment, or both. This book presents the proceedings of the workshops of the 8th International Conference on Intelligent Environments (IE 12) held in Guanajuato, Mexico, in June 2012. The workshops, which make up the conference, range from regular lectures to practical sessions. They provide a forum for scientists, researchers, and engineers from both industry and academia to engage in discussions on newly emerging or rapidly evolving topics in the field. Topics covered in the workshops include intelligent environments supporting healthcare and well-being, artificial intelligence techniques for ambient intelligence, large-scale intelligent environments, intelligent domestic robots, intelligent environment technology in education, multimodal interfaces applied in skills transfer, healthcare, and rehabilitation, the reliability of intelligent environments, and improving industrial automation using intelligent environments. IE can enrich user experience, better manage the environment's resources, and increase user awareness of that environment. This book will be of interest to all those whose work involves the application of intelligent environments.

Formal Techniques, Modelling

and Analysis of Timed and Fault-Tolerant Systems Yassine Lakhnech, Sergio Yovine, 2004-09-20 This book constitutes the refereed proceedings of the joint International Conferences Formal Modeling and Analysis of Timed Systems FORMATS 2004 and Formal Techniques in Real Time and Fault Tolerant Systems FTRTFT 2004 held in Grenoble France in September 2004 The 24 revised full papers presented together with abstracts of 2 invited talks were carefully reviewed and selected from 70 submissions Among the topics addressed are formal verification voting systems formal specification dependable automation systems model checking timed automata real time testing fault tolerance protocols fail safe fault tolerance real time scheduling satisfiability checking symbolic model checking stochastic hybrid systems timed Petri nets and event recording automata

New Trends in Software Methodologies, Tools and Techniques Hamido Fujita, Roberto Revetria, 2012 Software is the essential enabling means for science and the new economy It helps us to create a more reliable flexible and robust society But software often falls short of our expectations Current methodologies tools and techniques remain expensive and are not yet sufficiently reliable while many promising approaches have proved to be no more than case by case oriented methods This book contains extensively reviewed papers from the eleventh International Conference on New Trends in software Methodology Tools and Techniques SoMeT_12 held in Genoa Italy in September 2012 The conference provides an opportunity for scholars from the international research community to discuss and share research experiences of new software methodologies and techniques and the contributions presented here address issues ranging from research practices and techniques and methodologies to proposing and reporting solutions for global world business The emphasis has been on human centric software methodologies end user development techniques and emotional reasoning for an optimally harmonized performance between the design tool and the user Topics covered include the handling of cognitive issues in software development to adapt it to the user's mental state and intelligent software design in software utilizing new aspects on conceptual ontology and semantics reflected on knowledge base system models This book provides an opportunity for the software science community to show where we are today and where the future may take us

Formal Methods and Hybrid Real-Time Systems Cliff B. Jones, Zhiming Liu, Jim Woodcock, 2007-09-04 This Festschrift volume is published to honour both Dines Bjørner and Zhou Chaochen on the occasion of their 70th birthdays The volume includes 25 refereed papers by leading researchers current and former colleagues who congregated at a celebratory symposium held in Macao China in the course of the International Colloquium on Theoretical Aspects of Computing ICTAC 2007 The papers cover a broad spectrum of subjects

Embedded Systems Handbook Richard Zurawski, 2005-08-16 Embedded systems are nearly ubiquitous and books on individual topics or components of embedded systems are equally abundant Unfortunately for those designers who thirst for knowledge of the big picture of embedded systems there is not a drop to drink Until now The Embedded Systems Handbook is an oasis of information offering a mix of basic a

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