Trends in Software

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Formal Methods for Real-Time Computing

Edited by

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Formal Methods For Real Time Computing

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Formal Methods For Real Time Computing:

Formal Methods for Real-Time Computing Constance Heitmeyer,Dino Mandrioli,1996-06-04 Focusing on formal methods this book offers a complete coverage of new developments with emphasis on practical application Starting with a survey of formal methods for real time systems topics include program specification formal methods analyzing and design of real time systems The book is essential reading for developers of safety critical systems and researchers in the field Formal Methods for Real-Time and Probabilistic Systems Jost-Pieter Katoen,2003-05-21 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 Real Time Computing Alexander D. Stoyenko,2013-12-14 NATO s Division of Scientific and Environmental Affairs sponsored this Advan ced Study Institute because it was felt to be timely to cover this important and challengjng subject for the first time in the framework of NATO s ASI programme The significance of real time systems in everyones life is rapidly growing The vast spectrum of these systems can be characterised by just a few examples of increasing complexity controllers in washing machines air traffic control systems control and safety systems of nuclear power plants and finally future military systems like the Strategic Defense Initiative SDI The import ance of such systems for the well being of people requires considerable efforts in research and development of highly reliable real time systems Furthermore the competitiveness and prosperity of entire nations now depend on the early app lication and efficient utilisation of computer integrated manufacturing systems CIM of which real time systems are an essential and decisive part Owing to its key significance in computerised defence systems real time computing has also a special importance for the Alliance The early research and development activities in this field in the 1960s and 1970s aimed towards improving the then unsatisfactory software situation Thus the first high level real time languages were defined and developed RTL 2 Coral 66 Procol LTR and PEARL In close connection with these language develop ments and with the utilisation of special purpose process control peripherals the research on real time operating systems advanced considerably Formal Techniques in Real-Time and Fault-Tolerant Systems Werner Damm,Ernst-Rüdiger Olderog,2002-08-28 This volume contains the proceedings of FTRTFT 2002 the International S posium on Formal Techniques in Real Time and Fault Tolerant Systems held at the University of Oldenburg Germany 9 12 September 2002 This sym sium was the seventh in a series of FTRTFT symposia devoted to problems and solutions in safe system design The previous symposia took place in Warwick 1990 Nijmegen 1992 Lub eck 1994 Uppsala 1996 Lyngby 1998 and Pune 2000 Proceedings of these symposia were published as volumes 331 571 863 1135 1486 and 1926 in the LNCS series by Springer

Verlag This year the sym sium was co sponsored by IFIP Working Group 2 2 on Formal Description of Programming Concepts The symposium presented advances in the development and use of formal techniques in the design of real time hybrid fault tolerant embedded systems covering all stages from requirements analysis to hardware and or software plementation Particular emphasis was placed on UML based development of real time systems Through invited presentations links between the dependable systems and formal methods research communities were strengthened With the increasing use of such formal techniques in industrial settings the conference aimed at stimulating cross fertilization between challenges in industrial usages of formal methods and advanced research Inresponsetothecallforpapers 39submissionswerereceived Eachsubm sion was reviewed by four program committee members assisted by additional referees At the end of the reviewing process the program committee accepted 17 papers for presentation at the symposium **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 Bj rner 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 **Formal Methods for the Design of Real-Time Systems** Marco Bernardo,Flavio Corradini,2004-12-07 A large class of computing systems can be specified and verified by abstracting away from the temporal aspects of their behavior In real time systems instead time issues become essential Their correctness depends not only on which functions they can perform but also on the action execution time Due to their importance and design challenges real time systems have attracted the attention of a considerable number of computer scientists and engineers from various research areas This volume collects a set of papers accompanying the lectures of the fourth edition of the International School on Formal Methods for the Design of Computer Communication and Software Systems SFM The school addressed the use of formal methods in computer science as a prominent approach to the r orous design of computer communication and software systems The main aim of the SFM series is to o er a good spectrum of current research in foundations as well as applications of formal methods which can be of help for graduate students and young researchers who intend to approach the field SFM 04 RT was devoted to real time systems It covered formal models and languages for the specification modeling analysis and verification of the seti critical systems the expressiveness of such models and languages as well as supporting tools and related applications in different domains **Formal Techniques in Real-Time and Fault-Tolerant Systems** Jan Vytopil,2012-12-06 Formal Techniques in Real Time and Fault Tolerant Systems focuses on the state of the art in formal specification development and verification of fault tolerant computing systems The term fault tolerance refers to a system having properties which enable it to deliver its specified function despite certain faults of its subsystem Fault tolerance is achieved by adding extra hardware and or software which corrects the effects of faults In this sense a system can be called

fault tolerant if it can be proved that the resulting extended system under some model of reliability meets the reliability requirements The main theme of Formal Techniques in Real Time and Fault Tolerant Systems can be formulated as follows how do the specification development and verification of conventional and fault tolerant systems differ How do the notations methodology and tools used in design and development of fault tolerant and conventional systems differ Formal Techniques in Real Time and Fault Tolerant Systems is divided into two parts The chapters in Part One set the stage for what follows by defining the basic notions and practices of the field of design and specification of fault tolerant systems The chapters in Part Two represent the how to section containing examples of the use of formal methods in specification and development of fault tolerant systems The book serves as an excellent reference for researchers in both academia and industry and may be used as a text for advanced courses on the subject   Formal Techniques in Real-Time and Fault-Tolerant Systems Bengt Jonsson,Joachim Parrow,1996-08-21 This volume constitutes the refereed proceedings of the Fourth International Symposium on Formal Techniques in Real Time and Fault Tolerant Systems FTRTFTS 96 held in Uppsala Sweden in September 1996 The 22 revised full papers presented were selected from a total of 61 submissions also included are three invited contributions and five tools demonstrations The papers are organized in sections on state charts timed automata duration calculus case studies scheduling fault tolerance specification and verification   **Integrated Formal Methods** Michael Butler,Luigia Petre,Kaisa Sere,2003-08-01 The third in a series of international conferences on Integrated Formal Methods IFM 2002 was held in Turku Finland May 15 17 2002 Turku situated in the south western corner of the country is the former capital of Finland The conference was organized jointly by Abo Akademi University and Turku Centre for Computer Science The theme of IFM 1999 was the integration of state and behavioral based formalisms For IFM 2000 this was widened to include all aspects pertaining to the integration of formal methods and formal notations One of the goals of IFM 2002 was to further investigate these themes Moreover IFM 2002 explored the relations between formal methods and graphical notations especially the industrialstandardlanguageforsoftwaredesign theUni edModelingLanguage UML The themes of IFM 2002 re ect what we believe is a growing trend in the Formal Methods and Software Engineering research communities Over the last threedecades computerscientistshavedevelopedarangeofformalismsfocusing on particular aspects of behavior or analysis such as sequential program str tures concurrentprogramstructures dataandinformationstructures temporal reasoning deductive proof and model checking Much e ort is now being voted to integrating these methods in order to combine their advantages and ensure they scale up to industrial needs Graphical notations are now widely used in software engineering and there is growing recognition of the importance ofprovidingthesewiththeformalunderpinningsandformalanalysiscapabilities found in formal methods   **Formal Methods for Components and Objects** Frank S. de Boer,Marcello M. Bonsangue,Susanne Graf,Willem-Paul de Roever,2004-11-08 Formal methods have been applied successfully to the verification of medium sized programs in protocol and hardware

design However their application to more complex systems resulting from the object oriented and the more recent component based software engineering paradigms requires further development of specification and verification techniques supporting the concepts of reusability and modifiability This book presents revised tutorial lectures given by invited speakers at the Second International Symposium on Formal Methods for Components and Objects FMCO 2003 held in Leiden The Netherlands in November 2003 The 17 revised lectures by leading researchers present a comprehensive account of the potential of formal methods applied to large and complex software systems such as component based systems and object systems The book makes a unique contribution to bridging the gap between theory and practice in software engineering

Formal Techniques in Real-Time and Fault-Tolerant Systems Mathai Joseph,1988-09-14 This book is based on material from current research projects and cooperations and from a recent workshop in the area of Knowledge Base Management Systems It contains 25 revised papers and related discussions that concentrate on the integration of Database Technology deductive databases extended relational technology object oriented systems and Artificial Intelligence in particular logic programming and knowledge representation The emphasis of the book is on the integration of DB AI technology required for knowledge Base Management Systems The book isolates major conceptual contributions systems extensions and reseach directions that lead towards that goal This book is a European counterpart to another volume in the Topics in Information Systems Series On Knowledge Base Management Systems resulting from a North American workshop and edited by M Brodie and J Mylopoulos which concentrates on theoretical results and the more abstract levels of Knowledge Base Management **FM 2009: Formal Methods** Ana Cavalcanti,Dennis Dams,2009-11-04 th FM 2009 the 16 International Symposium on Formal Methods marked the 10th an versary of the First World Congress on Formal Methods that was held in 1999 in Toulouse France We wished to celebrate this by advertising and organizing FM 2009 as the Second World Congress in the FM series aiming to once again bring together the formal methods communities from all over the world The statistics displayed in the table on the next page include the number of countries represented by the Programme Committee members as well as of the authors of submitted and accepted papers Novel this year was a special track on tools and industrial applications Subm sions of papers on these topics were especially encouraged but not given any special treatment It was just as hard to get a special track paper accepted as any other paper What we did promote however was a discussion of how originality contri tion and soundness should be judged for these papers The following questions were used by our Programme Committee **FME 2001: Formal Methods for Increasing Software Productivity** Jose N. Oliveira,2001-02-28 This book constitutes the refereed proceedings of the International Symposium of Formal Methods Europe FME 2001 held in Berlin Germany in March 2001 The 32 revised full papers presented together with abstracts of three invited talks were carefully reviewed and selected from a total of 72 submissions Focusing on increasing software productivity all current aspects in formal methods are covered Among the application areas addressed are avionics smart cards financial engineering E

commerce middleware security telecommunications etc **Theories of Programming and Formal Methods** Jonathan P. Bowen,Qin Li,Qiwen Xu,2023-09-07 This Festschrift volume dedicated to Jifeng He on the occasion of his 80th birthday includes refereed papers by leading researchers many of them current and former colleagues presented at a dedicated celebration in the Shanghai Science Hall in September 2023 Jifeng was an important researcher on the European ESPRIT ProCoS project and the Working Group on Provably Correct Systems subsequently he collaborated with Tony Hoare on Unifying Theories of Programming Jifeng returned to China in 1998 first to the United Nations University in Macau and then to the East China Normal University in Shanghai He has since founded an Artificial Intelligence research institute that focuses on the application of technology in large scale industrial software systems His scientific contributions have been recognized through his election to membership of the Chinese Academy of Sciences The first paper in the volume provides an overview of Jifeng s research contributions especially in the area of formal methods and the following two papers detail developments in UTP and rCOS refinement calculus of object systems In the next two sections of the book the editors included papers by colleagues and coauthors of Jifeng while he was at the University of Oxford and engaged with the European ProCoS project The section that follows includes papers authored by colleagues from his later research in China and Europe The final section includes a paper related to Jifeng s recent roadmap for UTP *FM'99 - Formal Methods* Jeannette M. Wing,Jim Woodcook,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 ofFM 99 alo side the papers describingapplicationsofformalmethods youwill ndtechnical reports papers andabstracts detailing new advances in formaltechniques 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 s cession re ects 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 programmecommittee re ects the Congress s international nature with a membership of 84 leading researchersfrom 38 di erent countries The comm tee was divided into 19 tracks each with its own chair to oversee the reviewing process Our collective task was a di cult one there were 259 high quality s missions from 35 di erent countries **Formal Description Techniques and Protocol Specification, Testing and Verification** Stan Budkowski,Ana Cavalli,Elie Najm,2013-04-17 Formal Description Techniques and Protocol Specification Testing and Verification addresses formal description techniques FDTs applicable to distributed systems and communication protocols It

aims to present the state of the art in theory application tools and industrialization of FDTs Among the important features presented are FDT based system and protocol engineering FDT application to distributed systems Protocol engineering Practical experience and case studies Formal Description Techniques and Protocol Specification Testing and Verification comprises the proceedings of the Joint International Conference on Formal Description Techniques for Distributed Systems and Communication Protocols and Protocol Specification Testing and Verification sponsored by the International Federation for Information Processing held in November 1998 Paris France Formal Description Techniques and Protocol Specification Testing and Verification is suitable as a secondary text for a graduate level course on Distributed Systems or Communications and as a reference for researchers and practitioners in industry **Formal Methods in Computer-Aided Design** Ganesh Gopalakrishnan,Phillip Windley,2003-07-31 This book constitutes the refereed proceedings of the Second International Conference on Formal Methods in Computer Aided Design FMCAD 98 held in Palo Alto California USA in November 1998 The 27 revised full papers presented were carefully reviewed and selected from a total of 55 submissions Also included are four tools papers and four invited contributions The papers present the state of the art in formal verification methods for digital circuits and systems including processors custom VLSI circuits microcode and reactive software From the methodological point of view binary decision diagrams model checking symbolic reasoning symbolic simulation and abstraction methods are covered <u>Formal Methods at the Crossroads. From Panacea to Foundational Support</u> Bernhard K. Aichernig,Thomas S. E. Maibaum,2003-11-18 This volume is devoted to the 10th Anniversary Colloquium of UNU IIST the International Institute for Software Technology of the United Nations University as well as to the memory of Armando Haeberer who passed away while he was working on the preparation of this book in February 2003 The volume starts with a special paper by Tom Maibaum recollecting Armando Haeberer s life and work The second part presents work done by members of UNU IIST as well as a paper on the history of the institute The subsequent topical sections present key contributions by leading researchers and thus assess the state of the art in software engineering and its engineering and scientific principles from models to software real time systems and verification All in all the book is a unique survey of the power and potential of formal methods in software engineering <u>Formal Techniques in Real-Time and Fault-Tolerant Systems</u> Anders P. Ravn,Hans Rischel,1998-09-02 This book constitutes the refereed proceedings of the 5th International Symposium on Formal Techniques in Real Time and Fault Tolerant Systems FTRTFT 98 held in Lyngby Denmark in September 1998 The 22 revised full papers presented were carefully selected and reviewed for inclusion in the book Also included are four invited contributions and five tool demonstrations The papers address the current aspects of the hot topic of embedded systems in particular temporal logic requirements engineering analysis techniques verification model checking and applications **FME '96: Industrial Benefit and Advances in Formal Methods** Marie-Claude Gaudel,Jim Woodcock,1996-03-06 This book presents the refereed proceedings of the Third International Symposium of Formal Methods

Europe FME 96 held in Oxford UK in March 1996 FME 96 was co sponsored by IFIP WG 14 3 and devoted to the application and demonstrated industrial benefit of formal methods their new horizons and strengthened foundations The 35 full revised papers included were selected from a total of 103 submissions also included are three invited papers The book addresses all relevant aspects of formal methods from the point of view of the industrial R D professional as well as from the academic viewpoint and impressively documents the significant progress in the use of formal methods for the solution of real world problems

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