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Formal Description Techniques Vi Ifip Transactions C Communication Systems C

Ken R. Parker, Gordon A. Rose



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Principles of Verification: Cycling the Probabilistic Landscape Nils Jansen, Sebastian Junges, Benjamin Lucien Kaminski, Christoph Matheja, Thomas Noll, Tim Quatmann, Mariëlle Stoelinga, Matthias Volk, 2024-11-17 This Festschrift is dedicated to Joost Pieter Katoen in recognition of his outstanding research teaching and organizational successes Joost Pieter received his Master s and later his Ph D from the University of Twente and his Professional Doctorate in Engineering from Eindhoven University of Technology He had research positions at the University of Erlangen Nuremberg and Philips Research and visiting professorships in France Australia and the UK Since 2004 he has been a professor at RWTH Aachen University and is part time associated with the University of Twente Joost Pieter s main areas of research are formal methods computer aided verification concurrency theory probabilistic computation and semantics Among many recognitions for this work he is an ACM Fellow he was elected as a member of the Academia Europaea the Royal Holland Society of Science and Humanities the North Rhine Westphalian Academy of Science Humanities and the Arts and the Leopoldina the German National Academy of Sciences he received an honorary doctorate from Aalborg University He was awarded an ERC Advanced Grant he has won best paper distinguished paper or test of time awards at key conferences such as ETAPS IEEE SRDS POPL CONCUR and LOPSTR and he has given keynotes at dozens of major events He has chaired the Steering Committee of the European Joint Conferences on Theory and Practice of Software ETAPS and the TACAS conference he has been Program Chair General Chair or Program Committee member of hundreds of major conferences and workshops and a board member of key journals he has served on research boards such as the EPSRC doctoral committees school and university committees and IFIP working groups and he coauthored *Principles of Model Checking* a highly influential textbook Throughout his career Joost Pieter has been a remarkably successful teacher and mentor supervising students and hosting postdoctoral researchers many of whom have won awards for their research and advanced to senior positions and he has collaborated in research and publications with a wide range of scientists These successes are reflected in the papers contributed to this volume

Formal Description Techniques IX R. Gotzhein, J. Brederke, 2016-01-09 This book is the combined proceedings of the latest IFIP Formal Description Techniques FDTs and Protocol Specification Testing and Verification PSTV series It addresses FDTs applicable to communication protocols and distributed systems with special emphasis on standardised FDTs It features state of the art in theory application tools and industrialisation of formal description Formal Description Techniques and Protocol Specification, Testing and Verification Atsushi Togashi, Tadanori Mizuno, Norio Shiratori, Teruo Higashino, 2013-06-05 FORTE PSTV 97 addresses Formal Description Techniques FDTs applicable to Distributed Systems and Communication Protocols such as Estelle LOTOS SDL ASN 1 TTCN Z Automata Process Algebra Logic The conference is a forum for presentation of the state of the art in theory application tools and industrialization of FDTs and provides an excellent orientation for newcomers **Communicating Process Architectures 2008** P. H. Welch, 2008 Communicating

Process Architectures 2008 contains the proceedings of the thirty first Communicating Process Architectures Conference CPA 2008 organized under the auspices of WoTUG and the Department of Computer Science of the University of York The aim of this book is to cover both theoretical aspects and industrial applications of Communicating Processes Two invited speakers have given excellent contributions to this topic Professor Samson Abramsky has worked in the areas of semantics and logic of computation and concurrency His work on game semantics considers interaction and information flow between multiple agents and their environment This has yielded new approaches to compositional model checking and to analysis for programs with state concurrency probability and other features Professor Colin O Halloran has been instrumental in the uptake of formal methods in the development and verification of high assurance systems on an industrial scale His research interests are in automating the use of formal methods and using these techniques at reasonable cost and on an industrial scale

Testing of Communicating Systems M. Ümit Uyar, Ali Y. Duale, Mariusz A. Fecko, 2006-04-27 This book constitutes the refereed proceedings of the 18th IFIP TC 6 WG 6.1 International Conference on Testing Communicating Systems TestCom 2006 The 23 revised full papers presented were carefully reviewed and selected from initially 48 submissions The papers address all current issues in testing communicating systems ranging from classical telecommunication issues to general software testing

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

The Cumulative Book Index, 1996 A world list of books in the English language

Formal Description Techniques, IV Ken R. Parker, Gordon A. Rose, 1992 Formality is becoming accepted as essential in the development of complex systems such as multi layer communications protocols and distributed systems Formality is mandatory for mathematical verification a procedure being

imposed on safety critical system development Standard documents are also becoming increasingly formalised in order to capture notions precisely and unambiguously This FORTE 91 proceedings volume has focussed on the standardised languages SDL Estelle and LOTOS while as with earlier conferences remaining open to other notations and techniques thus encouraging the continuous evolution of formal techniques This useful volume contains 29 submitted papers three invited papers four industry reports and four tool reports organised to correspond with the conference sessions **A Journey from Process Algebra via Timed Automata to Model Learning** Nils Jansen, Mariëlle Stoelinga, Petra van den Bos, 2022-09-06 This Festschrift dedicated to Frits W Vaandrager on the occasion of his 60th birthday contains papers written by many of his closest collaborators Frits has been a Professor of Informatics for Technical Applications at Radboud University Nijmegen since 1995 where his research focuses on formal methods concurrency theory verification model checking and automata learning The volume contains contributions of colleagues Ph D students and researchers with whom Frits has collaborated and inspired reflecting a wide spectrum of scientific interests and demonstrating successful work at the highest levels of both theory and practice **The British National Bibliography** Arthur James Wells, 1998 **Directory of Published Proceedings**, 1996 Compositionality: The Significant Difference Willem-Paul de Roever, Hans Langmaack, Amir Pnueli, 2003-05-20 This book originates from the International Symposium on Compositionality COMPOS 97 held in Bad Malente Germany in September 1997 The 25 chapters presented in revised full version reflect the current state of the art in the area of compositional reasoning about concurrency The book is a valuable reference for researchers and professionals interested in formal systems design and analysis it also is well suited for self study and use in advanced courses

Communication Protocol Specification and Verification Richard Lai, Ajin Jirachiefpattana, 2012-12-06 Communication protocols are rules whereby meaningful communication can be exchanged between different communicating entities In general they are complex and difficult to design and implement Specifications of communication protocols written in a natural language e g English can be unclear or ambiguous and may be subject to different interpretations As a result independent implementations of the same protocol may be incompatible In addition the complexity of protocols make them very hard to analyze in an informal way There is therefore a need for precise and unambiguous specification using some formal languages Many protocol implementations used in the field have almost suffered from failures such as deadlocks When the conditions in which the protocols work correctly have been changed there has been no general method available for determining how they will work under the new conditions It is necessary for protocol designers to have techniques and tools to detect errors in the early phase of design because the later in the process that a fault is discovered the greater the cost of rectifying it Protocol verification is a process of checking whether the interactions of protocol entities according to the protocol specification do indeed satisfy certain properties or conditions which may be either general e g absence of deadlock or specific to the particular protocol system directly derived from the specification In the 80s an ISO International

Organization for Standardization working group began a programme of work to develop formal languages which were suitable for Open Systems Interconnection OSI. This group called such languages Formal Description Techniques FDTs. Some of the objectives of ISO in developing FDTs were enabling unambiguous clear and precise descriptions of OSI protocol standards to be written and allowing such specifications to be verified for correctness. There are two FDTs standardized by ISO: LOTOS and Estelle. Communication Protocol Specification and Verification is written to address the two issues discussed above: the needs to specify a protocol using an FDT and to verify its correctness in order to uncover specification errors in the early stage of a protocol development process. The readership primarily consists of advanced undergraduate students, postgraduate students, communication software developers, telecommunication engineers, EDP managers, researchers and software engineers. It is intended as an advanced undergraduate or postgraduate textbook and a reference for communication protocol professionals.

Theorem Proving in Higher Order Logics Mark Aagaard, John Harrison, 2007-07-23. This volume is the proceedings of the 13th International Conference on Theorem Proving in Higher Order Logics TPHOLs 2000 held 14-18 August 2000 in Portland, Oregon, USA. Each of the 55 papers submitted in the full research category was refereed by at least three reviewers who were selected by the program committee. Because of the limited space available in the program and proceedings, only 29 papers were accepted for presentation and publication in this volume. In keeping with tradition, TPHOLs 2000 also offered a venue for the presentation of work in progress where researchers invite discussion by means of a brief preliminary talk and then discuss their work at a poster session. A supplementary proceedings containing associated papers for work in progress was published by the Oregon Graduate Institute OGI as technical report CSE 00-009. The organizers are grateful to Bob Colwell, Robin Milner and Larry Wos for agreeing to give invited talks. Bob Colwell was the lead architect on the Intel P6 microarchitecture which introduced a number of innovative techniques and achieved enormous commercial success. As such, he is ideally placed to offer an industrial perspective on the challenges for formal verification. Robin Milner contributed many key ideas to computer theorem proving and to functional programming through his leadership of the influential Edinburgh LCF project.

Innovative Internet Community Systems Thomas Böhme, Gerhard Heyer, Herwig Unger, 2003-12-15. The papers in this volume were presented at the workshop Innovative Internet Community Systems 2003 held on June 19-21, 2003 in Leipzig. IICS 2003 was the third workshop in the IICS series. The purpose of these workshops is to bring together researchers in the area of system and information management for the Next Generation Internet NGI. Like the preceding two workshops, IICS 2001 and IICS 2002, this year's workshop was organized by the Gesellschaft für Informatik GI in Germany to support the exchange of experiences, results and technology in the area of focus. The 21 papers, 2 invited, 19 other contributions presented at the conference and in the present volume were selected from more than 30 submissions. Every submission was fully reviewed by 3 members of the program committee. We wish to thank all those who made the meeting possible: the authors for submitting

papers the members of the program committee for their excellent work and the two invited speakers We wish to express our sincere appreciation to Regine Gabler University of Leipzig and Barbara Hamann Technical University Ilmenau for their great efforts and perfect work concerning the administrative details associated with the workshop and the preparation of this volume Finally we wish to acknowledge the substantial help provided by our sponsors the University of Leipzig the Technical University Ilmenau and the TTK Techniker Krankenkasse Leipzig August 2003 Thomas Bohme Gerhard Heyer Herwig Unger VI Organization Organization IICS 2003 was organized by the Gesellschaft für Informatik GI in Germany

Model Checking Software Fabrizio Biondi, Thomas Given-Wilson, Axel Legay, 2019-10-02 This book constitutes the refereed proceedings of the 26th International Symposium on Model Checking Software SPIN 2019 held in Beijing China in July 2019 The 11 full papers presented and 2 demo tool papers were carefully reviewed and selected from 29 submissions Topics covered include formal verification techniques for automated analysis of software formal analysis for modeling languages such as UML state charts formal specification languages temporal logic design by contract model checking automated theorem proving including SAT and SMT verifying compilers abstraction and symbolic execution techniques and much more

Interactive Systems. Design, Specification, and Verification Joaquim Jorge, Nuno Jardim Nunes, Joao Falcao e Cunha, 2003-12-15 This book constitutes the thoroughly refereed post proceedings of the 10th International Workshop on Design Specification and Verification of Interactive Systems DSV IS 2003 held in Funchal Madeira Island Portugal in June 2003 The 26 revised full papers and 5 revised short papers presented together with an invited paper have passed through two rounds of reviewing selection and improvement The papers are organized in topical sections on test and evaluation Web and groupware tools and technologies task modeling model based design mobile and multiple devices UML and specification languages

Smart Card Programming and Security Isabelle Attali, Thomas Jensen, 2003-08-06 This book constitutes the refereed proceedings of the Second International Conference on Research in Smart Cards E smart 2001 held in Cannes France in September 2001 The 20 revised full papers presented were carefully reviewed and selected from 38 submissions Among the topics addressed are biometrics cryptography and electronic signatures on smart card security formal methods for smart card evaluation and certification architectures for multi applications and secure open platforms and middleware for smart cards and novel applications of smart cards

High Performance Networking Ramon Puigjaner, 2013-06-05 The communication of information is a crucial point in the development of our future way of life We are living more and more in an information society Perhaps the more obvious applications are those devoted to distributed cooperative multimedia systems In both industry and academia people are involved in such projects HPN 95 is an international forum where both communities can find a place for dialogues and interchanges The conference is targeted to the new mechanisms protocols services and architectures derived from the need of emerging applications as well as from the requirements of new communication environments This workshop belongs to the series started in 1987 in Aachen Germany followed by Liege Belgium in 1988

Berlin Germany in 1991 Liege Belgium again in 1992 and Grenoble France in 1994 HPN 95 is the sixth event of the series sponsored by IFIP WG 6.4 and will be held at the Arxiduc Lluís Salvador building on the campus of the University of the Balearic Islands in Palma de Mallorca Spain from September 13 to 15 **Protocol Test Systems** Tadanori Mizuno, Teruo Higashino, Norio Shiratori, 2013-03-09 This book presents the latest research results in protocol testing It contains the complete proceedings of the seventh IFIP WG6.1 International Workshop on Protocol Test Systems IWPTS 94 organized by the International Federation for Information Processing and held in Tokyo Japan in November 1994 The book presents an alliance between research and industry and between the theory and practice of testing of data communication systems

Reviewing **Formal Description Techniques Vi Ifip Transactions C Communication Systems C** : Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is really astonishing. Within the pages of "**Formal Description Techniques Vi Ifip Transactions C Communication Systems C**," an enthralling opus penned by a highly acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book's central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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