



And T2

Lujo Bauer, Ralf Küsters



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Database and Expert Systems Applications Hendrik Decker, Lenka Lhotská, Sebastian Link, Marcus Spies, Roland R. Wagner, 2014-08-20 This two volume set LNCS 8644 and LNCS 8645 constitutes the refereed proceedings of the 25th International Conference on Database and Expert Systems Applications DEXA 2014 held in Munich Germany September 1-4 2014 The 37 revised full papers presented together with 46 short papers and 2 keynote talks were carefully reviewed and selected from 159 submissions The papers discuss a range of topics including data quality social web XML keyword search skyline queries graph algorithms information retrieval XML security semantic web classification and clustering queries social computing similarity search ranking data mining big data approximations privacy data exchange data integration web semantics repositories partitioning and business applications

Principles of Security and Trust Lujo Bauer, Ralf Küsters, 2018-04-13 This open access book constitutes the proceedings of the 7th International Conference on Principles of Security and Trust POST 2018 which took place in Thessaloniki Greece in April 2018 held as part of the European Joint Conference on Theory and Practice of Software ETAPS 2018 The 13 papers presented in this volume were carefully reviewed and selected from 45 submissions The papers are organized in topical sections named information flow and non interference leakage information flow and protocols smart contracts and privacy firewalls and attack defense trees

Universal Algebra and Applications in Theoretical Computer Science Klaus Denecke, Shelly L. Wismath, 2018-10-03 Over the past 20 years the emergence of clone theory hyperequational theory commutator theory and tame congruence theory has led to a growth of universal algebra both in richness and in applications especially in computer science Yet most of the classic books on the subject are long out of print and to date no other book has integrated these theories with the long established work that supports them Universal Algebra and Applications in Theoretical Computer Science introduces the basic concepts of universal algebra and surveys some of the newer developments in the field The first half of the book provides a solid grounding in the core material A leisurely pace careful exposition numerous examples and exercises combine to form an introduction to the subject ideal for beginning graduate students or researchers from other areas The second half of the book focuses on applications in theoretical computer science and advanced topics including Malcev conditions tame congruence theory clones and commutators The impact of the advances in universal algebra on computer science is just beginning to be realized and the field will undoubtedly continue to grow and mature Universal Algebra and Applications in Theoretical Computer Science forms an outstanding text and offers a unique opportunity to build the foundation needed for further developments in its theory and in its computer science applications

Integrated Uncertainty in Knowledge Modelling and Decision Making Yongchuan Tang, Van-Nam Huynh, Jonathan Lawry, 2011-10-13 This book constitutes the refereed proceedings of the International Symposium on Integrated Uncertainty in Knowledge Modeling and Decision Making IUKM 2011 held in Hangzhou China in October 2011 The 21 revised full papers presented together with 1 keynote lecture and 5

invited talks were carefully reviewed and selected from 55 submissions The papers provide a wealth of new ideas and report both theoretical and applied research on integrated uncertainty modeling and management **Signals and Systems**

(Edition 3.0) Michael D. Adams, 2020-12-15 This book is intended for use in teaching undergraduate courses on continuous time and or discrete time signals and systems in engineering and related disciplines It provides a detailed introduction to continuous time and discrete time signals and systems with a focus on both theory and applications The mathematics underlying signals and systems is presented including topics such as signal properties elementary signals system properties continuous time and discrete time linear time invariant systems convolution continuous time and discrete time Fourier series the continuous time and discrete time Fourier transforms frequency spectra and the bilateral and unilateral Laplace and z transforms Applications of the theory are also explored including filtering equalization amplitude modulation sampling feedback control systems circuit analysis Laplace domain techniques for solving differential equations and z domain techniques for solving difference equations Other supplemental material is also included such as a detailed introduction to MATLAB a review of complex analysis an introduction to partial fraction expansions an exploration of time domain techniques for solving differential equations and information on online video lecture content for material covered in the book Throughout the book many worked through examples are provided Problem sets are also provided for each major topic covered

Hybrid Systems: Computation and Control Rajeev Alur, George Pappas, 2004-02-24 This volume contains the proceedings of the 7th Workshop on Hybrid Systems Computation and Control HSCC 2004 held in Philadelphia USA from March 25 to 27 2004 The annual workshop on hybrid systems attracts researchers from academia and industry interested in modeling analysis and implementation of dynamic and reactive systems involving both discrete and continuous behaviors The previous workshops in the HSCC series were held in Berkeley USA 1998 Nijmegen The Netherlands 1999 Pittsburgh USA 2000 Rome Italy 2001 Palo Alto USA 2002 and Prague Czech Republic 2003 This year's HSCC was organized in cooperation with ACM SIGBED Special Interest Group on Embedded Systems and was technically co sponsored by the IEEE Control Systems Society The program consisted of 4 invited talks and 43 regular papers selected from 117 regular submissions The program covered topics such as tools for analysis and verification control and optimization modeling and engineering applications as in past years and emerging directions in programming language support and implementation The program also contained one special session focusing on the interplay between biomolecular networks systems biology formal methods and the control of hybrid systems

Reasoning Web: Logical Foundation of Knowledge Graph Construction and Query Answering Jeff Z. Pan, Diego Calvanese, Thomas Eiter, Ian Horrocks, Michael Kifer, Fangzhen Lin, Yuting Zhao, 2017-02-28 This volume contains some lecture notes of the 12th Reasoning Web Summer School RW 2016 held in Aberdeen UK in September 2016 In 2016 the theme of the school was Logical Foundation of Knowledge Graph Construction and Query Answering The notion of knowledge graph has become popular since Google started to use it to improve its search engine in 2012 Inspired

by the success of Google knowledge graphs are gaining momentum in the World Wide Web arena Recent years have witnessed increasing industrial take ups by other Internet giants including Facebook s Open Graph and Microsoft s Satori The aim of the lecture note is to provide a logical foundation for constructing and querying knowledge graphs Our journey starts from the introduction of Knowledge Graph as well as its history and the construction of knowledge graphs by considering both explicit and implicit author intentions The book will then cover various topics including how to revise and reuse ontologies schema of knowledge graphs in a safe way how to combine navigational queries with basic pattern matching queries for knowledge graph how to setup a environment to do experiments on knowledge graphs how to deal with inconsistencies and fuzziness in ontologies and knowledge graphs and how to combine machine learning and machine reasoning for knowledge graphs

Finite Representations of CCS and TCSP Programs by Automata and Petri Nets Dirk A. Taubner, 1989-08-09 This work relates different approaches for the modelling of parallel processes On the one hand there are the so called process algebras or abstract programming languages with Milner s Calculus of Communicating Systems CCS and the theoretical version of Hoare s Communicating Sequential Processes CSP as main representatives On the other hand there are machine models i e the classical finite state automata transition systems for which however more discriminating notions of equivalence than equality of languages are used and secondly there are differently powerful types of Petri nets namely safe and general place transition nets respectively and predicate transition nets Within a uniform framework the syntax and the operational semantics of CCS and TCSP are explained We consider both Milner s well known interleaving semantics which is based on infinite transition systems as well as the new distributed semantics introduced by Degano et al which is based on infinite safe nets The main part of this work contains three syntax driven constructions of transition systems safe nets and predicate transition nets respectively Each of them is accompanied by a proof of consistency Due to intrinsic limits which are also investigated here neither for transition systems and finite nets nor for general nets does a finite consistent representation of all CCS and TCSP programs exist However sublanguages which allow finite representations are discerned On the other hand the construction of predicate transition nets is possible for all CCS programs in which every choice and every recursive body starts sequentially

Assessing Information Processing and Online Reasoning as a Prerequisite for Learning in Higher Education Olga Zlatkin-Troitschanskaia, Patricia A. Alexander, James W. Pellegrino, 2022-10-06

Axiomatic Consensus Theory in Group Choice and Biomathematics William H. E. Day, F. R. McMorris, 2003-01-01 Provides a unique comprehensive review of axiomatic consensus theory in biomathematics as it has developed over the past 30 years

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