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Mathematical Foundations of Computer Science (MFCS 2007) Luděk Kučera, 2009 Mathematical Foundations of Computer Science 2014 Ersébet Csuhaj-Varjú, Martin Dietzfelbinger, Zoltán Ésik, 2014-08-12 This two volume set LNCS 8634 and LNCS 8635 constitutes the refereed conference proceedings of the 39th International Symposium on Mathematical Foundations of Computer Science MFCS 2014 held in Budapest Hungary in August 2014 The 95 revised full papers presented together with 6 invited talks were carefully selected from 270 submissions The focus of the conference was on following topics Logic Semantics Automata Theory of Programming Algorithms Complexity Parallel and Distributed Computing Quantum Computing Automata Grammars and Formal Languages Combinatorics on Words Trees and Games

Mathematical Foundations of Computer Science 2008 Edward Ochmanski, Jerzy Tyszkiewicz, 2008-08-12 This book constitutes the refereed proceedings of the 33rd International Symposium on Mathematical Foundations of Computer Science MFCS 2008 held in Torun Poland in August 2008 The 45 revised full papers presented together with 5 invited lectures were carefully reviewed and selected from 119 submissions All current aspects in theoretical computer science and its mathematical foundations are addressed ranging from algorithmic game theory algorithms and data structures artificial intelligence automata and formal languages bioinformatics complexity concurrency and petrinets cryptography and security logic and formal specifications models of computations parallel and distributed computing semantics and verification

Mathematical Foundations of Computer Science I.M Havel,2007 This volume contains 10 invited papers and 40 short communications contributed for presentation at the 17th Symposium on Mathematical Foundations of Computer Science held in Prague Czechoslovakia August 24 28 1992 The series of MFCS symposia organized alternately in Poland and Czechoslovakia since 1972 has a long and well established tradition The purpose of the series is to encourage high quality research in all branches of theoretical computer science and to bring together specialists working actively in the area Numerous topics are covered in this volume The invited papers cover range searching with semialgebraic sets graph layout problems parallel recognition and ranking of context free languages expansion of combinatorial polytopes neural networks and complexity theory theory of computation over stream algebras methods in parallel algorithms the complexity of small descriptions weak parallel machines and the complexity of graph connectivity Games, Puzzles, and Computation Robert A. Hearn, Erik D. Demaine, 2009-06-30 The authors show that there are underlying mathematical reasons for why games and puzzles are challenging and perhaps why they are so much fun They also show that games and puzzles can serve

as powerful models of computation quite different from the usual models of automata and circuits offering a new way of thinking about computation The appen Building Bridges Martin Grötschel, 2008-09-04 This collection of articles offers an excellent view on the state of combinatorics and related topics A number of friends and colleagues all top authorities in their fields of expertise have contributed their latest research papers to this volume Combinatorics, Words and Symbolic Dynamics Valérie Berthé, Michel Rigo, 2016-02-26 Internationally recognised researchers look at developing trends in combinatorics with applications in the study of words and in symbolic dynamics They explain the important concepts providing a clear exposition of some recent results and emphasise the emerging connections between these different fields Topics include combinatorics on words pattern avoidance graph theory tilings and theory of computation multidimensional subshifts discrete dynamical systems ergodic theory numeration systems dynamical arithmetics automata theory and synchronised words analytic combinatorics continued fractions and probabilistic models Each topic is presented in a way that links it to the main themes but then they are also extended to repetitions in words similarity relations cellular automata friezes and Dynkin diagrams The book will appeal to graduate students research mathematicians and computer scientists working in combinatorics theory of computation number theory symbolic dynamics tilings and stringology It will also interest biologists using text algorithms Quantitative Logic and Soft Computing Guojun Wang, Yongming Li, Bin Zhao, 2012 The OL SC 2012 is a major symposium for scientists and practitioners all around the world to present their latest researches results ideas developments and applications in such areas as quantitative logic many valued logic fuzzy logic quantification of software artificial intelligence fuzzy sets and systems and soft computing This invaluable book provides a broad introduction to the fuzzy reasoning and soft computing It is certain one should not go too far in approximation and optimization and a certain degree must be kept in mind This is the essential idea of quantitative logic and soft computing The explanations in the book are complete to provide the necessary background material needed to go further into the subject and explore the research literature It is suitable reading for graduate students It provides a platform for mutual exchanges from top experts and scholars around the world in this field Andrzej Mostowski and Foundational Studies A. Ehrenfeucht, Andrzej Ehrenfeucht, V.W. Marek, M. Srebrny, 2008-03-06 Andrzej Mostowski was one of the leading 20th century logicians This volume examines his legacy devoted both to his scientific heritage and to the memory of him as a great researcher teacher organizer of science and person It includes the bibliography of Mostowski s writings Geometry. Structure and Randomness in Combinatorics Jiří Matousek, Jaroslav Nešetřil, Marco Pellegrini, 2015-04-09 This book collects some surveys on current trends in discrete mathematics and discrete geometry. The areas covered include graph representations structural graphs theory extremal graph theory Ramsey theory and constrained satisfaction problems Quantitative Logic and Soft Computing Yongming Li,2012 The QL SC 2012 is a major symposium for scientists and

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areas as quantitative logic many valued logic fuzzy logic quantification of software artificial intelligence fuzzy sets and systems and soft computing This invaluable book provides a broad introduction to the fuzzy reasoning and soft computing It is certain one should not go too far in approximation and optimization and a certain degree must be kept in mind This is the essential idea of quantitative logic and soft computing The explanations in the book are complete to provide the necessary background material needed to go further into the subject and explore the research literature It is suitable reading for graduate students It provides a platform for mutual exchanges from top experts and scholars around the world in this field

Topics in Algorithmic Graph Theory Lowell W. Beineke, Martin Charles Golumbic, Robin J. Wilson, 2021-06-03 Algorithmic graph theory has been expanding at an extremely rapid rate since the middle of the twentieth century in parallel with the growth of computer science and the accompanying utilization of computers where efficient algorithms have been a prime goal This book presents material on developments on graph algorithms and related concepts that will be of value to both mathematicians and computer scientists at a level suitable for graduate students researchers and instructors The fifteen expository chapters written by acknowledged international experts on their subjects focus on the application of algorithms to solve particular problems All chapters were carefully edited to enhance readability and standardize the chapter structure as well as the terminology and notation The editors provide basic background material in graph theory and a chapter written by the book's Academic Consultant Martin Charles Golumbic University of Haifa Israel provides background material on algorithms as connected with graph theory Combinatorics, Automata and Number Theory Valérie Berthé, Michel Rigo, 2010-08-12 This collaborative volume presents trends arising from the fruitful interaction between the themes of combinatorics on words automata and formal language theory and number theory Presenting several important tools and concepts the authors also reveal some of the exciting and important relationships that exist between these different fields Topics include numeration systems word complexity function morphic words Rauzy tilings and substitutive dynamical systems Bratelli diagrams frequencies and ergodicity Diophantine approximation and transcendence asymptotic properties of digital functions decidability issues for D0L systems matrix products and joint spectral radius Topics are presented in a way that links them to the three main themes but also extends them to dynamical systems and ergodic theory fractals tilings and spectral properties of matrices Graduate students research mathematicians and computer scientists working in combinatorics theory of computation number theory symbolic dynamics fractals tilings and stringology will find much of interest in this book Mathematical Foundations of Information Flow Samson Abramsky, Michael W. Mislove, 2012 This volume is based on the 2008 Clifford Lectures on Information Flow in Physics Geometry and Logic and Computation held March 12 15 2008 at Tulane University in New Orleans Louisiana The varying perspectives of the researchers are evident in the topics represented in the volume including mathematics computer science quantum physics and classical and quantum information A number of the articles address fundamental questions in quantum information and related topics in quantum

physics using abstract categorical and domain theoretic models for quantum physics to reason about such systems and to model spacetime Readers can expect to gain added insight into the notion of information flow and how it can be understood in many settings They also can learn about new approaches to modeling quantum mechanics that provide simpler and more accessible explanations of quantum phenomena which don't require the arcane aspects of Hilbert spaces and the cumbersome notation of bras and kets CONCUR 2007 - Concurrency Theory Luís Caires, Vasco T. Vasconcelos, 2007-08-19 This volume constitutes the refereed proceedings of the 17th International Conference on Concurrency Theory Thirty full papers are presented along with three important invited papers Each of these papers was carefully reviewed by the editors Topics include model checking process calculi minimization and equivalence checking types semantics probability bisimulation and simulation real time and formal languages Handbook of Research on Innovations in Database Technologies and Applications: Current and Future Trends Ferraggine, Viviana E., Doorn, Jorge Horacio, Rivero, Laura C.,2009-02-28 This book provides a wide compendium of references to topics in the field of the databases systems and Combinatorics on Words , The two parts of this text are based on two series of applications Provided by publisher lectures delivered by Jean Berstel and Christophe Reutenauer in March 2007 at the Centre de Recherches Mathematiques Montreal Canada Part I represents the first modern and comprehensive exposition of the theory of Christoffel words Part II presents numerous combinatorial and algorithmic aspects of repetition free words stemming from the work of Axel Thue a pioneer in the theory of combinatorics on words A beginner to the theory of combinatorics on words will be motivated by the numerous examples and the large variety of exercises which make the book unique at this level of exposition The clean and streamlined exposition and the extensive bibliography will also be appreciated After reading this book beginners should be ready to read modern research papers in this rapidly growing field and contribute their own research to its development Experienced readers will be interested in the finitary approach to Sturmian words that Christoffel words offer as well as the novel geometric and algebraic approach chosen for their exposition. They will also appreciate the historical presentation of the Thue Morse word and its applications and the novel results on Abelian repetition free words Michael H. Albert, Richard J. Nowakowski, 2009-05-29 This fascinating look at combinatorial games that is games not involving chance or hidden information offers updates on standard games such as Go and Hex on impartial games such as Chomp and Wythoff's Nim and on aspects of games with infinitesimal values plus analyses of the complexity of some games and puzzles and surveys on algorithmic game theory on playing to lose and on coping with cycles The volume is rounded out with an up to date bibliography by Fraenkel and for readers eager to get their hands dirty a list of unsolved problems by Guy and Nowakowski Highlights include some of Siegel's groundbreaking work on loopy games the unveiling by Friedman and Landsberg of the use of renormalization to give very intriguing results about Chomp and Nakamura's Counting Liberties in Capturing Races of Go Like its predecessors this book should be on the shelf of all serious games enthusiasts

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