Stasys Jukna

Extremal Combinatorics

With Applications in Computer Science
Second Edition

Springer

Extremal Combinatorics With Applications In Computer Science

Cain Mckay

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two volume set LNCS 5125 and LNCS 5126 constitutes the refereed proceedings of the 35th International Colloquium on Automata Languages and Programming ICALP 2008 held in Reykjavik Iceland in July 2008 The 126 revised full papers presented together with 4 invited lectures were carefully reviewed and selected from a total of 407 submissions The papers are grouped in three major tracks on algorithms automata complexity and games on logic semantics and theory of programming and on security and cryptography foundations LNCS 5125 contains 70 contributions of track A selected from 269 submissions as well as 2 invited lectures The papers are organized in topical sections on complexity boolean functions and circuits data structures random walks and random structures design and analysis of algorithms scheduling codes and coding coloring randomness in computation online and dynamic algorithms approximation algorithms property testing parameterized algorithms and complexity graph algorithms computational complexity games and automata group testing streaming and quantum algorithmic game theory and quantum computing   Formal Concept Analysis Karell Bertet,Daniel Borchmann,Peggy Cellier,Sébastien Ferré,2017-06-02 This book constitutes the proceedings of the 14th International Conference on Formal Concept Analysis ICFCA 2017 held in Rennes France in June 2017 The 13 full papers presented in this volume were carefully reviewed and selected from 37 submissions The book also contains an invited contribution and a historical paper translated from German and originally published in Die Klassifkation und ihr Umfeld edited by P O Degens H J Hermes and O Opitz Indeks Verlag Frankfurt 1986 The field of Formal Concept Analysis FCA originated in the 1980s in Darmstadt as a subfield of mathematical order theory with prior developments in other research groups Its original motivation was to consider complete lattices as lattices of concepts drawing motivation from philosophy and mathematics alike FCA has since then developed into a wide research area with applications much beyond its original motivation for example in logic data mining learning and psychology   Mastering Discrete Mathematics Gautami Devar,2025-02-20 Mastering Discrete Mathematics is a comprehensive and accessible resource designed to provide readers with a thorough understanding of the fundamental concepts techniques and applications of discrete mathematics Written for students educators researchers and practitioners we offer a detailed overview of discrete mathematics a field that deals with countable distinct objects and structures We cover a wide range of topics including sets logic proof techniques combinatorics graph theory recurrence relations and generating functions Our clear and concise language makes complex mathematical concepts accessible to readers with varying levels of mathematical background Each concept is illustrated with examples and applications to demonstrate its relevance and practical significance in various domains Emphasizing the practical applications of discrete mathematics we explore its use in computer science cryptography optimization network theory and other scientific disciplines Each chapter includes exercises and problems to reinforce learning test understanding and encourage further exploration of the material Additional resources including supplementary materials interactive exercises and solutions to selected problems are available online to complement the book and facilitate self study and review Whether

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SIAM Journal on Computing Society for Industrial and Applied Mathematics,2005 Contains research articles in the application of mathematics to the problems of computer science and the nonnumerical aspects of computing **Probability and Statistics** Cain Mckay,2019-01-30 Mathematical Foundations of Computer Science ,2005 **Automata, Languages, and Programming** ,2005 *Combinatorics and Theoretical Computer Science* Rodica Simion,1992 Important connections between Theoretical Computer Science and Combinatorics have been shown by advances in both fields resulting from cross boundary collaborations and the awareness of problems and techniques specific to both fields The publication of this volume the first in the series Topics in Discrete Mathematics allows a wide audience to appreciate the wealth of beautiful results the power of the techniques the excitement of open problems and prospective developments in several aspects of both fields Included are surveys written in a style which bears in mind both the interests of the specialist and non specialist The list of recommended reading may encourage interested readers to pursue the study of the topics in depth Algorithmics for Hard Problems Juraj Hromkovič,2001-05-22 An introduction to the methods of designing algorithms for hard computing tasks concentrating mainly on approximate randomized and heuristic algorithms and on the theoretical and experimental comparison of these approaches according to the requirements of the practice This is the first book to systematically explain and compare all the main possibilities of attacking hard computing problems It also closes the gap between theory and practice by providing at once a graduate textbook and a handbook for practitioners dealing with hard computing problems

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