

Stasys Jukna

Extremal Combinatorics

With Applications in Computer Science
Second Edition



Springer

Combinatorics And Theoretical Computer Science

AN Whitehead



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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

Combinatorics and Theoretical Computer Science, 1991

Extremal Combinatorics

Stasys Jukna, 2011-08-31 This book is a concise self contained up to date introduction to extremal combinatorics for nonspecialists

There is a strong emphasis on theorems with particularly elegant and informative proofs they may be called gems of the theory The author presents a wide spectrum of the most powerful combinatorial tools together with impressive applications in computer science methods of extremal set theory the linear algebra method the probabilistic method and fragments of Ramsey theory No special knowledge in combinatorics or computer science is assumed the text is self contained and the proofs can be enjoyed by undergraduate students in mathematics and computer science Over 300 exercises of varying difficulty and hints to their solution complete the text This second edition has been extended with substantial new material and has been revised and updated throughout It offers three new chapters on expander graphs and eigenvalues the polynomial method and error correcting codes Most of the remaining chapters also include new material such as the Kruskal Katona theorem on shadows the Lov sz Stein theorem on coverings large cliques in dense graphs without induced 4 cycles a new lower bounds argument for monotone formulas Dvir s solution of the finite field Kakeya conjecture Moser s algorithmic version of the Lov sz Local Lemma Sch ning s algorithm for 3 SAT the Szemer di Trotter theorem on the number of point line incidences surprising applications of expander graphs in extremal number theory and some other new results

Computing and Combinatorics Lusheng Wang, 2005-08-04 The refereed proceedings of the 11th Annual International Computing and Combinatorics Conference COCOON 2005 held in Kunming China in August 2005 The 96 revised full papers presented together with abstracts of 3 invited talks were carefully reviewed and selected from 353 submissions The papers cover most aspects of theoretical computer science and combinatorics related to computing and are organized in topical sections on bioinformatics networks string algorithms scheduling complexity steiner trees graph drawing and layout design quantum computing randomized algorithms geometry codes finance facility location graph theory graph algorithms

A Basis for Theoretical Computer Science

M.A. Arbib, A.J. Kfoury, R.N. Moll, 2012-12-06 Computer science seeks to provide a scientific basis for the study of information processing the solution of problems by algorithms and the design and programming of

computers The last forty years have seen increasing sophistication in the science in the microelectronics which has made machines of staggering complexity economically feasible in the advances in programming methodology which allow immense programs to be designed with increasing speed and reduced error and in the development of mathematical techniques to allow the rigorous specification of program process and machine The present volume is one of a series The AKM Series in Theoretical Computer Science designed to make key mathematical developments in computer science readily accessible to under graduate and beginning graduate students Specifically this volume takes readers with little or no mathematical background beyond high school algebra and gives them a taste of a number of topics in theoretical computer science while laying the mathematical foundation for the later more detailed study of such topics as formal language theory computability theory programming language semantics and the study of program verification and correctness Chapter 1 introduces the basic concepts of set theory with special emphasis on functions and relations using a simple algorithm to provide motivation Chapter 2 presents the notion of inductive proof and gives the reader a good grasp on one of the most important notions of computer science the recursive definition of functions and data structures

Combinatorics, Computability and Logic
C.S. Calude, M.J. Dinneen, S. Sburlan, 2012-12-06 This volume contains the papers presented at the Third Discrete Mathematics and Theoretical Computer Science Conference DMTCS1 which was held at Ovidius University Constantza Romania in July 2001 The conference was open to all areas of discrete mathematics and theoretical computer science and the papers contained within this volume cover topics such as abstract data types and specifications algorithms and data structures automata and formal languages computability complexity and constructive mathematics discrete mathematics combinatorial computing and category theory logic nonmonotonic logic and hybrid systems molecular computing

Special volume combinatorics and theoretical computer science, 1991

Combinatorial Optimization and Theoretical Computer Science Vangelis Th. Paschos, 2008-04-04 This volume is dedicated to the theme Combinatorial Optimization Theoretical Computer Science Interfaces and Perspectives and has two main objectives the first is to show that bringing together operational research and theoretical computer science can yield useful results for a range of applications while the second is to demonstrate the quality and range of research conducted by the LAMSADE in these areas

Jewels are Forever Juhani Karhumäki, Hermann Maurer, Gheorghe Paun, Grzegorz Rozenberg, 2012-12-06 Dedicated to Arto Salomaa a towering figure of theoretical computer science on the occasion of his 65th birthday this book is a tribute to him on behalf of the theoretical computer science community The contributions are written by internationally recognized scientists and cover most of Salomaa's many research areas Due to its representative selection of classic and cutting edge trends in theoretical computer science the book constitutes a comprehensive state of the art survey The contributions are in such central areas as automata theory algorithms and complexity and combinatorics of words But not only that they take up new areas such as regular sets and biocomputing While some are survey articles of fundamental topics most are original research papers

Computing

and Combinatorics Bin Fu,Ding-Zhu Du,2011-07-18 This book constitutes the refereed proceedings of the 16th Annual International Conference on Computing and Combinatorics held in Dallas TX USA in August 2011 The 54 revised full papers presented were carefully reviewed and selected from 136 submissions Topics covered are algorithms and data structures algorithmic game theory and online algorithms automata languages logic and computability combinatorics related to algorithms and complexity complexity theory computational learning theory and knowledge discovery cryptography reliability and security and database theory computational biology and bioinformatics computational algebra geometry and number theory graph drawing and information visualization graph theory communication networks and optimization parallel and distributed computing Computing and Combinatorics Ding-Zhu Du,Zhenhua Duan,Cong Tian,2019-07-24 This book

constitutes the proceedings of the 25th International Conference on Computing and Combinatorics COCOON 2019 held in Xi an China in July 2019 The 55 papers presented in this volume were carefully reviewed and selected from 124 submissions The papers cover various topics including algorithm design approximation algorithm graph theory complexity theory problem solving optimization computational biology computational learning communication network logic and game theory

Extremal Combinatorics Stasys Jukna,2001-06-12 This is a concise up to date introduction to extremal combinatorics for non specialists Strong emphasis is made on theorems with particularly elegant and informative proofs which may be called the gems of the theory A wide spectrum of the most powerful combinatorial tools is presented including methods of extremal set theory the linear algebra method the probabilistic method and fragments of Ramsey theory A thorough discussion of recent applications to computer science illustrates the inherent usefulness of these methods **Fete of**

Combinatorics and Computer Science Gyula O.H. Katona,Alexander Schrijver,Tamás Szönyi,2016-10-25 Discrete Mathematics and theoretical computer science are closely linked research areas with strong impacts on applications and various other scientific disciplines Both fields deeply cross fertilize each other One of the persons who particularly contributed to building bridges between these and many other areas is L szl Lov sz whose outstanding scientific work has defined and shaped many research directions in the past 40 years A number of friends and colleagues all top authorities in their fields of expertise gathered at the two conferences in August 2008 in Hungary celebrating Lov sz 60th birthday It was a real fete of combinatorics and computer science Some of these plenary speakers submitted their research or survey papers prior to the conferences These are included in the volume Building Bridges The other speakers were able to finish their contribution only later these are collected in the present volume *Combinatorics and Theoretical Computer Science* R Simion,1991 **Special volume Combinatorics and theoretical computer science** Rodica Simion,1991 *Fete of*

Combinatorics and Computer Science Gyula Katona,Alexander Schrijver,Tamás Szönyi,2010-07-16 Discrete Mathematics and theoretical computer science are closely linked research areas with strong impacts on applications and various other scientific disciplines Both fields deeply cross fertilize each other One of the persons who particularly contributed to building

bridges between these and many other areas is László Lovász whose outstanding scientific work has defined and shaped many research directions in the past 40 years. A number of friends and colleagues, all top authorities in their fields of expertise, gathered at the two conferences in August 2008 in Hungary celebrating Lovász's 60th birthday. It was a real fete of combinatorics and computer science. Some of these plenary speakers submitted their research or survey papers prior to the conferences. These are included in the volume *Building Bridges*. The other speakers were able to finish their contribution only later; these are collected in the present volume.

Building Bridges Martin Grötschel, Gyula O.H. Katona, 2010-05-28

Discrete mathematics and theoretical computer science are closely linked research areas with strong impacts on applications and various other scientific disciplines. Both fields deeply cross-fertilize each other. One of the persons who particularly contributed to building bridges between these and many other areas is László Lovász, a scholar whose outstanding scientific work has defined and shaped many research directions in the last 40 years. A number of friends and colleagues, all top authorities in their fields of expertise, and all invited plenary speakers at one of two conferences in August 2008 in Hungary, both celebrating Lovász's 60th birthday, have contributed their latest research papers to this volume. This collection of articles offers an excellent view on the state of combinatorics and related topics and will be of interest for experienced specialists as well as young researchers.

Computing and Combinatorics Jin-Yi Cai, C.K. Wong, 1996-06-05

This book constitutes the proceedings of the Second Annual International Conference on Computing and Combinatorics (COCOON 96) held in June 1996 in Hong Kong. The 44 papers presented in the book in revised version were carefully selected from a total of 82 submissions. They describe state-of-the-art research results from various areas of theoretical computer science, combinatorics related to computing, and experimental analysis of algorithms, computational graph theory, computational geometry, and networking issues are particularly well presented.

Computing and Combinatorics Wen-Lian Hsu, Ming-Yang Kao, 2007-10-28

The papers in this volume were selected for presentation at the Fourth Annual International Computing and Combinatorics Conference (COCOON 98) held on August 12-14, 1998 in Taipei. The topics cover most aspects of theoretical computer science and combinatorics related to computing. Submissions to the conference this year were only conducted electronically. Thanks to the excellent software developed by the system team of the Institute of Information Science, we were able to make virtually all communications through the World Wide Web. A total of 69 papers was submitted in time to be considered, of which 36 papers were accepted for presentation at the conference. In addition to these contributed papers, the conference also included four invited presentations by Christos Papadimitriou, Michael Fishcher, Fan Chung Graham, and Rao Kosaraju. It is expected that most of the accepted papers will appear in a more complete form in scientific journals. Moreover, selected papers will appear in a special issue of *Theoretical Computer Science*. We thank all program committee members, their support staff, and referees for excellent work within demanding time constraints. We thank all authors who submitted papers for consideration. We are especially grateful to our colleagues who worked hard and offered widely differing talents to make the conference both

possible and enjoyable August 1998 Wen Lian Hsu and Ming Yang Kao Program Co chairs COCOON 98 Organization
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