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Combinatorics of Finite Sets

Anderson, Ian

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Combinatorics Of Finite Sets Combinatorics Of Finite Sets

George E. Andrews



Combinatorics Of Finite Sets Combinatorics Of Finite Sets:

Combinatorics of Finite Sets Ian Anderson, 2002-01-01 Among other subjects explored are the Clements Lindström extension of the Kruskal Katona theorem to multisets and the Greene Kleitman result concerning k saturated chain partitions of general partially ordered sets Includes exercises and solutions *Hypergraphs* C. Berge, 1984-05-01 Graph Theory has proved to be an extremely useful tool for solving combinatorial problems in such diverse areas as Geometry Algebra Number Theory Topology Operations Research and Optimization It is natural to attempt to generalise the concept of a graph in order to attack additional combinatorial problems The idea of looking at a family of sets from this standpoint took shape around 1960 In regarding each set as a generalised edge and in calling the family itself a hypergraph the initial idea was to try to extend certain classical results of Graph Theory such as the theorems of Turán and Kőnig It was noticed that this generalisation often led to simplification moreover one single statement sometimes remarkably simple could unify several theorems on graphs This book presents what seems to be the most significant work on hypergraphs

Combinatorics of Finite Sets Hunter Saint Clair Snevily, 1991 Let \mathcal{A} be a collection of subsets of an n set and let \mathcal{B} represent the subset lattice of n with sets ordered by inclusion A collection I of subsets of n is called an ideal if every subset of a member of I is also in I An intersecting family S in \mathcal{B} is called a star if there exists an element of n belonging to every member of S and it is a 1 star if the intersection of every two members of I is exactly that element Chvátal conjectured that if I is any ideal then among the intersecting subfamilies of I of maximum cardinality there is a star In Chapter 1 we prove Chvátal's conjecture for several special cases Let I be an ideal in \mathcal{B} that is compressed with respect to a given element We prove that among the largest intersecting families of I there is a star We also prove that if the maximal elements B_1, \dots, B_q of an ideal I can be partitioned into two 1 stars then I satisfies Chvátal's conjecture In Chapter 2 we consider the following two conjectures concerning intersecting families of a finite set Conjecture 1 Frankl and Füredi 18 Given n, k let \mathcal{A} be a collection of subsets of an n set such that $1 \leq |A \cap B| \leq k$ for all A, B in \mathcal{A} Then $|\mathcal{A}| \leq \sum_{i=0}^k \binom{n}{i}$ where $\sum_{i=0}^k \binom{n}{i}$ choose i Conjecture 2 Snevily Let S_1, \dots, S_k be a collection of k positive integers If \mathcal{A} is a collection of subsets of X such that $|A \cap B| \in S_i$ for all A, B in \mathcal{A} then $|\mathcal{A}| \leq \sum_{i=0}^k \binom{n}{i}$ We prove that Conjecture 1 is true when $n \geq 5k^2 - 3k - 1$ We prove necessary conditions for possible counterexamples to Conjecture 2 when n is sufficiently large Let \mathcal{B}_k denote the bipartite graph whose vertices are the k and $k+1$ sets of $2k+1$ with edges specified by the inclusion relationship Erdős conjectured that \mathcal{B}_k contains a Hamiltonian cycle Any such cycle must be composed of two matchings between the middle levels of the Boolean lattice We study such matchings that are invariant under cyclic permutations of the ground set We then construct a new class of matchings called modular matchings and show that these are nonisomorphic to the lexical matchings We describe the orbits of the modular matchings under automorphisms of \mathcal{B}_k and we also construct an example of a matching that is neither lexical nor

modular Finally we generalize some results about special vertex labelings that by a theorem of Rosa yield decompositions of the complete graph K_{2n} into isomorphic copies of certain specified graphs

Extremal Problems for Finite Sets Peter Frankl, Norihide Tokushige, 2018-08-15 One of the great appeals of Extremal Set Theory as a subject is that the statements are easily accessible without a lot of mathematical background yet the proofs and ideas have applications in a wide range of fields including combinatorics number theory and probability theory Written by two of the leading researchers in the subject this book is aimed at mathematically mature undergraduates and highlights the elegance and power of this field of study The first half of the book provides classic results with some new proofs including a complete proof of the Ahlswede Khachatrian theorem as well as some recent progress on the Erdos matching conjecture The second half presents some combinatorial structural results and linear algebra methods including the Deza Erdos Frankl theorem application of Rodl's packing theorem application of semidefinite programming and very recent progress obtained in 2016 on the Erdos Szemerédi sunflower conjecture and capset problem The book concludes with a collection of challenging open problems

Combinatorics of Finite Geometries Lynn Margaret Batten, 1997-05-28 Combinatorics of Finite Geometries is an introductory text on the combinatorial theory of finite geometry Assuming only a basic knowledge of set theory and analysis it provides a thorough review of the topic and leads the student to results at the frontiers of research This book begins with an elementary combinatorial approach to finite geometries based on finite sets of points and lines and moves into the classical work on affine and projective planes Later it addresses polar spaces partial geometries and generalized quadrangles The revised edition contains an entirely new chapter on blocking sets in linear spaces which highlights some of the most important applications of blocking sets from the initial game theoretic setting to their very recent use in cryptography Extensive exercises at the end of each chapter insure the usefulness of this book for senior undergraduate and beginning graduate students

Proceedings of the First International Conference on Neutrosophy, Neutrosophic Logic, Neutrosophic Set, Neutrosophic Probability and Statistics Florentin Smarandache editor, 2003-01-01 Collected papers on neutrosophics such as neutrosophy a new branch of philosophy neutrosophic logic a generalization of the fuzzy logic neutrosophic set a generalization of the fuzzy set and neutrosophic probability a generalization of classical probability and imprecise probability by Florentin Smarandache Jean Dezert Andrzej Buller Mohammad Khoshnevisan Sarjinder Singh Sukanto Bhattacharya Feng Liu Gh C Dinulescu Campina Chris Lucas and Carlos Gershenson Neutrosophic Logic involved the foundation of the Dezert Smarandache Theory of Plausible and Paradoxical Reasoning which has taken into consideration the combination of uncertain and contradictory information used now in artificial intelligence

Finite and Infinite Combinatorics in Sets and Logic Norbert W Sauer, R.E. Woodrow, B. Sands, 2012-12-06 This volume contains the accounts of papers delivered at the Nato Advanced Study Institute on Finite and Infinite Combinatorics in Sets and Logic held at the Banff Centre Alberta Canada from April 21 to May 4 1991 As the title suggests the meeting brought together workers interested in the interplay

between finite and infinite combinatorics set theory graph theory and logic It used to be that infinite set theory finite combinatorics and logic could be viewed as quite separate and independent subjects But more and more those disciplines grow together and become interdependent of each other with ever more problems and results appearing which concern all of those disciplines I appreciate the financial support which was provided by the N A T O Advanced Study Institute programme the Natural Sciences and Engineering Research Council of Canada and the Department of Mathematics and Statistics of the University of Calgary 111 te meeting on Finite and Infinite Combinatorics in Sets and Logic followed two other meetings on discrete mathematics held in Banff the Symposium on Ordered Sets in 1981 and the Symposium on Graphs and Order in 1984 The growing inter relation between the different areas in discrete mathematics is maybe best illustrated by the fact that many of the participants who were present at the previous meetings also attended this meeting on Finite and Infinite Combinatorics in Sets and Logic

Extremal Finite Set Theory Daniel Gerbner,Balazs Patkos,2018-10-12 Extremal Finite Set Theory surveys old and new results in the area of extremal set system theory It presents an overview of the main techniques and tools shifting the cycle method profile polytopes incidence matrices flag algebras etc used in the different subtopics The book focuses on the cardinality of a family of sets satisfying certain combinatorial properties It covers recent progress in the subject of set systems and extremal combinatorics Intended for graduate students instructors teaching extremal combinatorics and researchers this book serves as a sound introduction to the theory of extremal set systems In each of the topics covered the text introduces the basic tools used in the literature Every chapter provides detailed proofs of the most important results and some of the most recent ones while the proofs of some other theorems are posted as exercises with hints Features Presents the most basic theorems on extremal set systems Includes many proof techniques Contains recent developments The book s contents are well suited to form the syllabus for an introductory course About the Authors D niel Gerbner is a researcher at the Alfr d R nyi Institute of Mathematics Hungarian Academy of Sciences in Budapest Hungary He holds a Ph D from E tv s Lor nd University Hungary and has contributed to numerous publications His research interests are in extremal combinatorics and search theory Bal zs Patk s is also a researcher at the Alfr d R nyi Institute of Mathematics Hungarian Academy of Sciences He holds a Ph D from Central European University Budapest and has authored several research papers His research interests are in extremal and probabilistic combinatorics

The Theory of Partitions George E. Andrews,1998-07-28 Discusses mathematics related to partitions of numbers into sums of positive integers

Encyclopedic Dictionary of Mathematics Nihon Sūgakkai,1993 V 1 A N v 2 O Z Apendices and indexes

Finiteness and Regularity in Semigroups and Formal Languages Aldo de Luca,Stefano Varricchio,2012-12-06 The aim of this monograph is to present some recent research work on the combinatorial aspects of the theory of semigroups which are of great inter est for both algebra and theoretical computer science This research mainly concerns that part of combinatorics of finite and infinite words over a finite alphabet which is usually called the theory of unavoidable regularities

The unavoidable regularities of sufficiently large words over a finite alphabet are very important in the study of finiteness conditions for semigroups. This problem consists in considering conditions which are satisfied by a finite semigroup and are such as to assure that a semigroup satisfying them is finite. The most natural requirement is that the semigroup is finitely generated. If one supposes that the semigroup is also periodic, the study of finiteness conditions for these semigroups or groups is called the Burnside problem for semigroups or groups. There exists an important relationship with the theory of finite automata because, as is well known, a language L over a finite alphabet is regular (that is, recognizable by a finite automaton) if and only if its syntactic monoid $S(L)$ is finite. Hence, in principle, any finiteness condition for semigroups can be translated into a regularity condition for languages. The study of finiteness conditions for periodic languages L such that the syntactic semigroup is periodic has been called the Burnside problem for languages.

Lefschetz Properties Uwe Nagel, Karim Adiprasito, Roberta Di Gennaro, Sara Faridi, Satoshi Murai, 2024-08-30. The study of Lefschetz properties for Artinian algebras was motivated by the Lefschetz theory for projective manifolds. Recent developments have demonstrated important cases of the Lefschetz property beyond the original geometric settings such as Coxeter groups or matroids. Furthermore, there are connections to other branches of mathematics, for example commutative algebra, algebraic topology, and combinatorics. Important results in this area have been obtained by finding unexpected connections between apparently different topics. A conference in Cortona, Italy, in September 2022 brought together researchers discussing recent developments and working on new problems related to the Lefschetz properties. The book will feature surveys on several aspects of the theory as well as articles on new results and open problems.

Advanced Combinatorics Louis Comtet, 2012-12-06. Notwithstanding its title, the reader will not find in this book a systematic account of this huge subject. Certain classical aspects have been passed by and the true title ought to be 'Various questions of elementary combinatorial analysis'. For instance, we only touch upon the subject of graphs and configurations, but there exists a very extensive and good literature on this subject. For this, we refer the reader to the bibliography at the end of the volume. The true beginnings of combinatorial analysis, also called combinatorial analysis, coincide with the beginnings of probability theory in the 17th century. For about two centuries, it vanished as an autonomous subject. But the advance of statistics, with an ever increasing demand for configurations, as well as the advent and development of computers, have, beyond doubt, contributed to reinstating this subject after such a long period of negligence. For a long time, the aim of combinatorial analysis was to count the different ways of arranging objects under given circumstances. Hence, many of the traditional problems of analysis or geometry, which are concerned at a certain moment with finite structures, have a combinatorial character. Today, combinatorial analysis is also relevant to problems of existence, estimation, and structuration, like all other parts of mathematics, but exclusively for finite sets.

Foundations of Discrete Mathematics with Algorithms and Programming R. Balakrishnan, Sriraman Sridharan, 2018-10-26. Discrete Mathematics has permeated the whole of mathematics so much so that

has now come to be taught even at the high school level This book presents the basics of Discrete Mathematics and its applications to day to day problems in several areas This book is intended for undergraduate students of Computer Science Mathematics and Engineering A number of examples have been given to enhance the understanding of concepts The programming languages used are Pascal and C

Gian-Carlo Rota on Analysis and Probability Jean Dhombres,2002-12-06

Gian Carlo Rota was born in Vigevano Italy in 1932 He died in Cambridge Massachusetts in 1999 He had several careers most notably as a mathematician but also as a philosopher and a consultant to the United States government His mathematical career was equally varied His early mathematical studies were at Princeton 1950 to 1953 and Yale 1953 to 1956 In 1956 he completed his doctoral thesis under the direction of Jacob T Schwartz This thesis was published as the paper Extension theory of differential operators I the first paper reprinted in this volume Rota's early work was in analysis more specifically in operator theory differential equations ergodic theory and probability theory In the 1960's Rota was motivated by problems in fluctuation theory to study some operator identities of Glen Baxter see 7 Together with other problems in probability theory this led Rota to study combinatorics His series of papers On the foundations of combinatorial theory led to a fundamental re evaluation of the subject Later in the 1990's Rota returned to some of the problems in analysis and probability theory which motivated his work in combinatorics This was his intention all along and his early death robbed mathematics of his unique perspective on linkages between the discrete and the continuous Glimpses of his new research programs can be found in 2 3 6 9 10

Mathematics and Its History John Stillwell,2010-08-02 From a review of the second edition This book covers many interesting topics not usually covered in a present day undergraduate course as well as certain basic topics such as the development of the calculus and the solution of polynomial equations The fact that the topics are introduced in their historical contexts will enable students to better appreciate and understand the mathematical ideas involved If one constructs a list of topics central to a history course then they would closely resemble those chosen here

David Parrott Australian Mathematical Society This book offers a collection of historical essays detailing a large variety of mathematical disciplines and issues it's accessible to a broad audience This third edition includes new chapters on simple groups and new sections on alternating groups and the Poincare conjecture Many more exercises have been added as well as commentary that helps place the exercises in context

Selected Exercises in Algebra Rocco Chirivì,Ilaria Del Corso,Roberto Dvornicich,2020-01-29 This book the first of two volumes contains over 250 selected exercises in Algebra which have featured as exam questions for the Arithmetic course taught by the authors at the University of Pisa Each exercise is presented together with one or more solutions carefully written with consistent language and notation A distinguishing feature of this book is the fact that each exercise is unique and requires some creative thinking in order to be solved The themes covered in this volume are mathematical induction combinatorics modular arithmetic Abelian groups commutative rings polynomials field extensions finite fields The book includes a detailed section recalling relevant theory

which can be used as a reference for study and revision A list of preliminary exercises introduces the main techniques to be applied in solving the proposed exam questions This volume is aimed at first year students in Mathematics and Computer Science

Combinatorial Problems and Exercises László Lovász,1979 The main purpose of this book is to provide help in learning existing techniques in combinatorics The most effective way of learning such techniques is to solve exercises and problems This book presents all the material in the form of problems and series of problems apart from some general comments at the beginning of each chapter In the second part a hint is given for each exercise which contains the main idea necessary for the solution but allows the reader to practice the techniques by completing the proof In the third part a full solution is provided for each problem This book will be useful to those students who intend to start research in graph theory combinatorics or their applications and for those researchers who feel that combinatorial techniques might help them with their work in other branches of mathematics computer science management science electrical engineering and so on For background only the elements of linear algebra group theory probability and calculus are needed

Sperner Theory Konrad Engel,1997-01-28 The starting point of this book is Sperner's theorem which answers the question What is the maximum possible size of a family of pairwise with respect to inclusion subsets of a finite set This theorem stimulated the development of a fast growing theory dealing with external problems on finite sets and more generally on finite partially ordered sets This book presents Sperner theory from a unified point of view bringing combinatorial techniques together with methods from programming linear algebra Lie algebra representations and eigenvalue methods probability theory and enumerative combinatorics Researchers and graduate students in discrete mathematics optimisation algebra probability theory number theory and geometry will find many powerful new methods arising from Sperner theory

Sequences and Their Applications - SETA 2008 Solomon W. Golomb,2008-09-04 This book constitutes the refereed proceedings of the 5th International Conference on Sequences and Their Applications SETA 2008 held in Lexington KY USA in September 2008 The 32 revised full papers presented were carefully reviewed and selected The papers are organized in topical sections on probabilistic methods and randomness properties of sequences correlation combinatorial and algebraic foundations security aspects of sequences algorithms correlation of sequences over rings nonlinear functions over finite fields

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