

DISCRETE MATHEMATICS AND ITS APPLICATIONS

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A MULTIDISCIPLINARY INTRODUCTION TO INFORMATION SECURITY



Stig F. Mjølsnes



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A Multidisciplinary Introduction To Information Security Discrete Mathematics And Its Applications

Walter D. Wallis, John C. George



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A Multidisciplinary Introduction to Information Security Stig F. Mjolsnes, 2011-11-09 With most services and products now being offered through digital communications new challenges have emerged for information security specialists A Multidisciplinary Introduction to Information Security presents a range of topics on the security privacy and safety of information and communication technology It brings together methods in pure m

Introduction to Chemical Graph Theory Stephan Wagner, Hua Wang, 2018-09-05 Introduction to Chemical Graph Theory is a concise introduction to the main topics and techniques in chemical graph theory specifically the theory of topological indices These include distance based degree based and counting based indices The book covers some of the most commonly used mathematical approaches in the subject It is also written with the knowledge that chemical graph theory has many connections to different branches of graph theory such as extremal graph theory spectral graph theory The authors wrote the book in an appealing way that attracts people to chemical graph theory In doing so the book is an excellent playground and general reference text on the subject especially for young mathematicians with a special interest in graph theory

Key Features A concise introduction to topological indices of graph theory Appealing to specialists and non specialists alike Provides many techniques from current research About the Authors Stephan Wagner grew up in Graz Austria where he also received his PhD from Graz University of Technology in 2006 Shortly afterwards he moved to South Africa where he started his career at Stellenbosch University as a lecturer in January 2007 His research interests lie mostly in combinatorics and related areas including connections to other scientific fields such as physics chemistry and computer science Hua Wang received his PhD from University of South Carolina in 2005 He held a Visiting Research Assistant Professor position at University of Florida before joining Georgia Southern University in 2008 His research interests include combinatorics and graph theory elementary number theory and related problems

Introduction to Combinatorics Walter D. Wallis, John C. George, 2016-12-12 What Is Combinatorics Anyway Broadly speaking combinatorics is the branch of mathematics dealing with different ways of selecting objects from a set or arranging objects It tries to answer two major kinds of questions namely counting questions how many ways can a selection or arrangement be chosen with a particular set of properties and structural questions does there exist a selection or arrangement of objects with a particular set of properties The authors have presented a text for students at all levels of preparation For some this will be the first course where the students see several real proofs Others will have a good background in linear algebra will have completed the calculus stream and will have started abstract algebra The text starts by briefly discussing several examples of typical combinatorial problems to give the reader a better idea of what the subject covers The next chapters explore enumerative ideas and also probability It then moves on to enumerative functions and the relations between them and generating functions and recurrences Important families of functions or numbers and then theorems are presented Brief introductions to computer algebra and group theory come next Structures of particular interest

in combinatorics posets graphs codes Latin squares and experimental designs follow The authors conclude with further discussion of the interaction between linear algebra and combinatorics Features Two new chapters on probability and posets Numerous new illustrations exercises and problems More examples on current technology use A thorough focus on accuracy Three appendices sets induction and proof techniques vectors and matrices and biographies with historical notes Flexible use of Maple™ and Mathematica™

Handbook of Graph Theory, Second Edition Jonathan L. Gross, Jay Yellen, Ping Zhang, 2013-12-17 In the ten years since the publication of the best selling first edition more than 1 000 graph theory papers have been published each year Reflecting these advances Handbook of Graph Theory Second Edition provides comprehensive coverage of the main topics in pure and applied graph theory This second edition over 400 pages longer than its predecessor incorporates 14 new sections Each chapter includes lists of essential definitions and facts accompanied by examples tables remarks and in some cases conjectures and open problems A bibliography at the end of each chapter provides an extensive guide to the research literature and pointers to monographs In addition a glossary is included in each chapter as well as at the end of each section This edition also contains notes regarding terminology and notation With 34 new contributors this handbook is the most comprehensive single source guide to graph theory It emphasizes quick accessibility to topics for non experts and enables easy cross referencing among chapters

Handbook of Enumerative Combinatorics Miklos Bona, 2015-03-24 Presenting the state of the art the Handbook of Enumerative Combinatorics brings together the work of today's most prominent researchers The contributors survey the methods of combinatorial enumeration along with the most frequent applications of these methods This important new work is edited by Miklos Bona of the University of Florida where he

Additive Combinatorics Bela Bajnok, 2018-04-27 Additive Combinatorics A Menu of Research Problems is the first book of its kind to provide readers with an opportunity to actively explore the relatively new field of additive combinatorics The author has written the book specifically for students of any background and proficiency level from beginners to advanced researchers It features an extensive menu of research projects that are challenging and engaging at many different levels The questions are new and unsolved incrementally attainable and designed to be approachable with various methods The book is divided into five parts which are compared to a meal The first part is called Ingredients and includes relevant background information about number theory combinatorics and group theory The second part Appetizers introduces readers to the book's main subject through samples The third part Sides covers auxiliary functions that appear throughout different chapters The book's main course so to speak is Entrees it thoroughly investigates a large variety of questions in additive combinatorics by discussing what is already known about them and what remains unsolved These include maximum and minimum sumset size spanning sets critical numbers and so on The final part is Pudding and features numerous proofs and results many of which have never been published Features The first book of its kind to explore the subject Students of any level can use the book as the basis for research projects The text moves gradually through five distinct parts which is

suitable both for beginners without prerequisites and for more advanced students Includes extensive proofs of propositions and theorems Each of the introductory chapters contains numerous exercises to help readers

Handbook of Geometric Constraint Systems Principles Meera Sitharam,Audrey St. John,Jessica Sidman,2018-07-20 The Handbook of Geometric Constraint Systems Principles is an entry point to the currently used principal mathematical and computational tools and techniques of the geometric constraint system GCS It functions as a single source containing the core principles and results accessible to both beginners and experts The handbook provides a guide for students learning basic concepts as well as experts looking to pinpoint specific results or approaches in the broad landscape As such the editors created this handbook to serve as a useful tool for navigating the varied concepts approaches and results found in GCS research Key Features A comprehensive reference handbook authored by top researchers Includes fundamentals and techniques from multiple perspectives that span several research communities Provides recent results and a graded program of open problems and conjectures Can be used for senior undergraduate or graduate topics course introduction to the area Detailed list of figures and tables About the Editors Meera Sitharam is currently an Associate Professor at the University of Florida s Department of Computer Information Science and Engineering She received her Ph D at the University of Wisconsin Madison Audrey St John is an Associate Professor of Computer Science at Mount Holyoke College who received her Ph D from UMass Amherst Jessica Sidman is a Professor of Mathematics on the John S Kennedy Foundation at Mount Holyoke College She received her Ph D from the University of Michigan

Analytic Combinatorics Marni Mishna,2019-11-27 Analytic Combinatorics A Multidimensional Approach is written in a reader friendly fashion to better facilitate the understanding of the subject Naturally it is a firm introduction to the concept of analytic combinatorics and is a valuable tool to help readers better understand the structure and large scale behavior of discrete objects Primarily the textbook is a gateway to the interactions between complex analysis and combinatorics The study will lead readers through connections to number theory algebraic geometry probability and formal language theory The textbook starts by discussing objects that can be enumerated using generating functions such as tree classes and lattice walks It also introduces multivariate generating functions including the topics of the kernel method and diagonal constructions The second part explains methods of counting these objects which involves deep mathematics coming from outside combinatorics such as complex analysis and geometry Features Written with combinatorics centric exposition to illustrate advanced analytic techniques Each chapter includes problems exercises and reviews of the material discussed in them Includes a comprehensive glossary as well as lists of figures and symbols About the author Marni Mishna is a professor of mathematics at Simon Fraser University in British Columbia Her research investigates interactions between discrete structures and many diverse areas such as representation theory functional equation theory and algebraic geometry Her specialty is the development of analytic tools to study the large scale behavior of discrete objects

The Art of Proving Binomial Identities Michael Z. Spivey,2019-05-10 The Art of Proving Binomial Identities

accomplishes two goals 1 It provides a unified treatment of the binomial coefficients and 2 Brings together much of the undergraduate mathematics curriculum via one theme the binomial coefficients The binomial coefficients arise in a variety of areas of mathematics combinatorics of course but also basic algebra binomial theorem infinite series Newton's binomial series differentiation Leibniz's generalized product rule special functions the beta and gamma functions probability statistics number theory finite difference calculus algorithm analysis and even statistical mechanics The book is very suitable for advanced undergraduates or beginning graduate students and includes various exercises asking them to prove identities Students will find that the text and notes at the end of the chapters encourages them to look at binomial coefficients from different angles With this learning experience students will be able to understand binomial coefficients in a new way Features Provides a unified treatment of many of the techniques for proving binomial coefficient identities Ties together several of the courses in the undergraduate mathematics curriculum via a single theme A textbook for a capstone or senior seminar course in mathematics Contains several results by the author on proof techniques for binomial coefficients that are not well known Ideal for self study it contains a large number of exercises at the end of each chapter with hints or solutions for every exercise at the end of the book

Extremal Finite Set Theory Daniel Gerbner, Balázs Patkós, 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 Daniel Gerbner is a researcher at the Alfréd Rényi Institute of Mathematics Hungarian Academy of Sciences in Budapest Hungary He holds a Ph.D. from Eötvös Loránd University Hungary and has contributed to numerous publications His research interests are in extremal combinatorics and search theory Balázs Patkós is also a researcher at the Alfréd Rényi 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

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