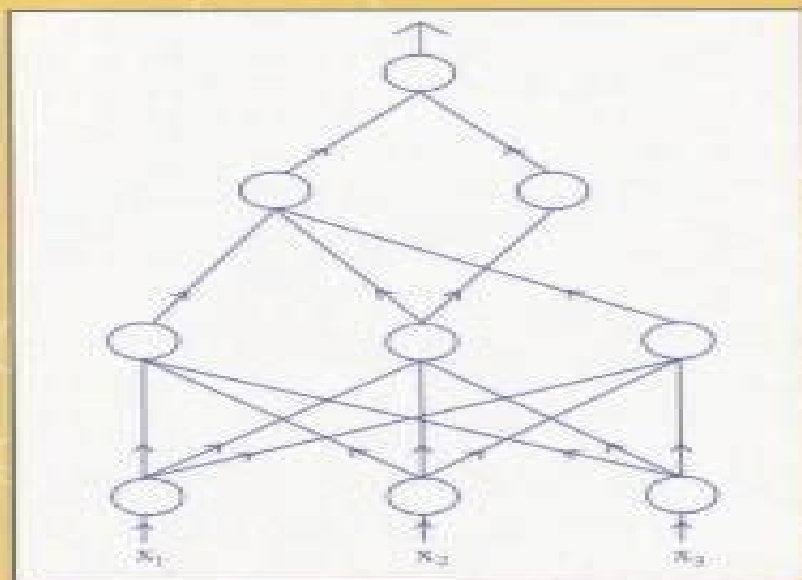


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Interconnection Networks Topics In Discrete Mathematics

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Robust Communication Networks: Interconnection and Survivability Nathaniel Dean, Derbiau Frank Hsu, Ramamoorthi Ravi, 2000 This volume contains the proceedings of a DIMACS Workshop on Robust Communication Networks held as part of the Special Year on Networks Theoreticians and practitioners presented papers on the roles of architectural interconnection and survivability in the design construction operation and application of robust communication networks Due to the advent of VSLI and fiber optics technologies it has become possible and feasible to design and construct large scale high performance high speed wireline and wireless communication networks that are also robust This opens many challenging issues and problems for both the theory community and practitioners Of particular interest is how these technological advances lead the way to new and challenging mathematical frontiers and set the direction for future research on and implementation of robust communication networks The nine papers chosen for this volume represent the state of the art from a variety of perspectives

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 you are a student looking to gain a solid foundation in discrete mathematics an educator seeking to enhance your teaching materials or a practitioner interested in applying discrete mathematics techniques to real world problems Mastering Discrete Mathematics offers valuable insights and resources to support your learning and exploration of this fascinating field

Issues in Interconnection Networks Hung Quang Ngo,2001 **Discrete Mathematics and Symmetry** Angel Garrido,2020-03-05

Some of the most beautiful studies in Mathematics are related to Symmetry and Geometry For this reason we select here some contributions about such aspects and Discrete Geometry As we know Symmetry in a system means invariance of its elements under conditions of transformations When we consider network structures symmetry means invariance of adjacency of nodes under the permutations of node set The graph isomorphism is an equivalence relation on the set of graphs Therefore it partitions the class of all graphs into equivalence classes The underlying idea of isomorphism is that some objects have the same structure if we omit the individual character of their components A set of graphs isomorphic to each other is denominated as an isomorphism class of graphs The automorphism of a graph will be an isomorphism from G onto itself The family of all automorphisms of a graph G is a permutation group

Topics in Algebraic Graph Theory Lowell W. Beineke,Robin J. Wilson,Peter J. Cameron,2004-10-04 The rapidly expanding area of algebraic graph theory uses two different branches of algebra to explore various aspects of graph theory linear algebra for spectral theory and group theory for studying graph symmetry These areas have links with other areas of mathematics such as logic and harmonic analysis and are increasingly being used in such areas as computer networks where symmetry is an important feature Other books cover portions of this material but this book is unusual in covering both of these aspects and there are no other books with such a wide scope Peter J Cameron internationally recognized for his substantial contributions to the area served as academic consultant for this volume and the result is ten expository chapters written by acknowledged international experts in the field Their well written contributions have been carefully edited to enhance readability and to standardize the chapter structure terminology and notation throughout the book To help the reader there is an extensive introductory chapter that covers the basic background material in graph theory linear algebra and group theory Each chapter concludes with an extensive list of references

Topics in Semidefinite and Interior-Point Methods Panos M. Pardalos,Henry Wolkowicz,1998 This volume presents refereed papers presented at the workshop Semidefinite Programming and Interior Point Approaches for Combinatorial Problems held at The Fields Institute in May 1996 Semidefinite programming SDP is a generalization of linear programming LP in that the non negativity constraints on the variables is replaced by a positive semidefinite constraint on matrix variables Many of the elegant theoretical properties and powerful solution techniques follow through from LP to SDP In particular the primal dual interior point methods which are currently so successful for LP

can be used to efficiently solve SDP problems In addition to the theoretical and algorithmic questions SDP has found many important applications in combinatorial optimization control theory and other areas of mathematical programming The papers in this volume cover a wide spectrum of recent developments in SDP The volume would be suitable as a textbook for advanced courses in optimization It is intended for graduate students and researchers in mathematics computer science engineering and operations

Issues in General and Specialized Mathematics Research: 2013 Edition ,2013-05-01

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Topics in the Theory of Computation M. Karpinski,J. van Leeuwen,1985-01-01 This volume contains nine selected papers presented at the Borgholm conference They were chosen on the basis of their immediate relevance to the most fundamental aspects of the theory of computation and the newest developments in this area These papers which have been extended and refereed fall into eight categories 1 Constructive Mathematics in Models of Computation and Programming 2 Abstract Calculi and Denotational Semantics 3 Theory of Machines Computations and Languages 4 Nondeterminism Concurrency and Distributed Computing 5 Abstract Algebras Logics and Combinatorics in Computation Theory 6 General Computability and Decidability 7 Computational and Arithmetic Complexity 8 Analysis of Algorithms and Feasible Computing

Understand Mathematics, Understand Computing Arnold L. Rosenberg,Denis Trystram,2020-12-05 In this book the authors aim to endow the reader with an operational conceptual and methodological understanding of the discrete mathematics that can be used to study understand and perform computing They want the reader to understand the elements of computing rather than just know them The basic topics are presented in a way that encourages readers to develop their personal way of thinking about mathematics Many topics are developed at several levels in a single voice with sample applications from within the world of computing Extensive historical and cultural asides emphasize the human side of mathematics and mathematicians By means of lessons and exercises on doing mathematics the book prepares interested readers to develop new concepts and invent new techniques and technologies that will enhance all aspects of computing The book will be of value to students scientists and engineers engaged in the design and use of computing systems and to scholars and practitioners beyond these technical fields who

want to learn and apply novel computational ideas *Issues in Applied Mathematics: 2013 Edition* ,2013-05-01 Issues in Applied Mathematics 2013 Edition is a ScholarlyEditions book that delivers timely authoritative and comprehensive information about Mathematical Physics The editors have built Issues in Applied Mathematics 2013 Edition on the vast information databases of ScholarlyNews You can expect the information about Mathematical Physics in this book to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Issues in Applied Mathematics 2013 Edition has been produced by the world s leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com> *Advances in Switching Networks* Dingzhu Du, Frank Hwang, 1998-01-01 The articles collected in this book were presented in the DIMACS Workshop on Network Switching held in July 1997 at Princeton University These papers cover a variety of issues related to network switching including network environment routing network topology switching components nonblockingness and optimization *Graphs, Networks and Algorithms* Dieter Jungnickel, 2012-11-08 From the reviews of the previous editions The book is a first class textbook and seems to be indispensable for everybody who has to teach combinatorial optimization It is very helpful for students teachers and researchers in this area The author finds a striking synthesis of nice and interesting mathematical results and practical applications the author pays much attention to the inclusion of well chosen exercises The reader does not remain helpless solutions or at least hints are given in the appendix Except for some small basic mathematical and algorithmic knowledge the book is self contained K Engel Mathematical Reviews 2002 The substantial development effort of this text involving multiple editions and trailing in the context of various workshops university courses and seminar series clearly shows through in this new edition with its clear writing good organisation comprehensive coverage of essential theory and well chosen applications The proofs of important results and the representation of key algorithms in a Pascal like notation allow this book to be used in a high level undergraduate or low level graduate course on graph theory combinatorial optimization or computer science algorithms The well worked solutions to exercises are a real bonus for self study by students The book is highly recommended P B Gibbons Zentralblatt f r Mathematik 2005 Once again the new edition has been thoroughly revised In particular some further material has been added more on NP completeness especially on dominating sets a section on the Gallai Edmonds structure theory for matchings and about a dozen additional exercises as always with solutions Moreover the section on the 1 factor theorem has been completely rewritten it now presents a short direct proof for the more general Berge Tutte formula Several recent research developments are discussed and quite a few references have been added **Combinatorial Network Theory** Ding-Zhu Du, F. Hsu, 2013-04-09 A basic problem for the interconnection of communications media is to design

interconnection networks for specific needs For example to minimize delay and to maximize reliability networks are required that have minimum diameter and maximum connectivity under certain conditions The book provides a recent solution to this problem The subject of all five chapters is the interconnection problem The first two chapters deal with Cayley digraphs which are candidates for networks of maximum connectivity with given degree and number of nodes Chapter 3 addresses Bruijn digraphs Kautz digraphs and their generalizations which are candidates for networks of minimum diameter and maximum connectivity with given degree and number of nodes Chapter 4 studies double loop networks and Chapter 5 considers broadcasting and the Gossiping problem All the chapters emphasize the combinatorial aspects of network theory Audience A vital reference for graduate students and researchers in applied mathematics and theoretical computer science

Next Generation Transport Networks Manohar Naidu Ellanti, Steven Scott Gorshe, Lakshmi G. Raman, Wayne D. Grover, 2005-04-01 Covering past present and future transport networks using three layered planes written by experts in the field Targeted at both practitioners and academics as a single source to get an understanding of how transport networks are built and operated Explains technologies enabling the next generation transport networks *Discussiones Mathematicae*, 1995

Structure, Information and Communication Complexity Nicola Santoro, Paul Spirakis, 1997 The ultimate goal of research in Distributed Computing is to understand the nature properties and limits of computing in a system of autonomous communicating agents To this end it is crucial to identify those factors which are significant for the computability and the communication complexity of problems A crucial role is played by those factors which can be termed Structural Information its identification characterization analysis and its impact on communication complexity is an important theoretical task which has immediate practical importance The purpose of the Colloquia on Structural Information and Communication Complexity SIROCCO is to focus explicitly on the interaction between structural information and communication complexity The Colloquia comprise position papers presentations of current research and group discussions Series 1 contains papers presented at the 1st Colloquium on Structural Information and Communication Complexity held in Ottawa Canada Series 2 contains papers presented at the 2nd Colloquium held in Olympia Greece *Graph-Theoretic Concepts in Computer Science* Jan van Leeuwen, 1994-05-20 This volume contains the proceedings of the 19th International Workshop on Graph Theoretic Concepts in Computer Science WG 93 held near Utrecht The Netherlands in 1993 The papers are grouped into parts on hard problems on classes of graphs structural graph theory dynamic graph algorithms structure oriented graph algorithms graph coloring AT free and chordal graphs circuits and nets graphs and interconnection networks routing and shortest paths and graph embedding and layout The 35 revised papers were chosen from 92 submissions after a careful refereeing process

Multichannel Optical Networks Peng-Jun Wan, Dingzhu Du, Panos M. Pardalos, 1998-01-01 Time division multiplexing TDM has been the fundamental basis for adding capacity to digital telecommunications networks for decades However within the past two years wavelength division multiplexing WDM has been emerging as an important

and widely deployed complement to TDM Sales of systems based on the new technology have risen at breathtaking speed The driving force behind this sales explosion was the unexpected rapid exhaustion of long distance fiber network capacity This fiber exhaust combined with favorable economics for WDM led to the use of this technology over other alternatives The WDM deployment raises fundamental and challenging problems that require novel and innovative solutions This volume presents papers from an interdisciplinary workshop held at DIMACS on multichannel optical networks Leading computer science theorists and practitioners discussed admissions control routing and channel assignment multicasting and protection and fault tolerance The book features application of theoretical and or algorithmical results to practical problems and addresses the influence of practical problems to theoretical algorithmic studies The volume can serve as a text for an advanced course in computer science networking and operations research

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