

Circuit Double Cover of Graphs

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Josef Lauri, Raffaele Scapellato



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Circuit Double Cover of Graphs Cun-Quan Zhang, 2012-04-26 Contains all the techniques methods and results developed so far in a bid to solve the famous CDC conjecture **Circuit Double Cover of Graphs** Cun-Quan Zhang, 2012-01-01 Contains all the techniques methods and results developed so far in a bid to solve the famous CDC conjecture **Integer Flows and Cycle Covers of Graphs** Cun-Quan Zhang, 1997-01-02 Focuses on classical problems in graph theory including the 5 flow conjectures the edge 3 colouring conjecture the 3 flow conjecture and the cycle double cover conjecture The text highlights the interrelationships between graph colouring integer flow cycle covers and graph minors It also concentrates on graph theoretical methods and results **Handbook of Combinatorics Volume 1** Ronald L. Graham, Martin Grötschel, László Lovász, 1995-12-11 Handbook of Combinatorics Volume 1 focuses on basic methods paradigms results issues and trends across the broad spectrum of combinatorics The selection first elaborates on the basic graph theory connectivity and network flows and matchings and extensions Discussions focus on stable sets and claw free graphs nonbipartite matching multicommodity flows and disjoint paths minimum cost circulations and flows special proof techniques for paths and circuits and Hamilton paths and circuits in digraphs The manuscript then examines coloring stable sets and perfect graphs and embeddings and minors The book takes a look at random graphs hypergraphs partially ordered sets and matroids Topics include geometric lattices structural properties linear extensions and correlation dimension and posets of bounded degree hypergraphs and set systems stability transversals and matchings and phase transition The manuscript also reviews the combinatorial number theory point lattices convex polytopes and related complexes and extremal problems in combinatorial geometry The selection is a valuable reference for researchers interested in combinatorics Handbook of Combinatorics R.L. Graham, 1995-12-11 Handbook of Combinatorics **Graph Theory** Ralucca Gera, Stephen Hedetniemi, Craig Larson, 2016-10-19 This is the first in a series of volumes which provide an extensive overview of conjectures and open problems in graph theory The readership of each volume is geared toward graduate students who may be searching for research ideas However the well established mathematician will find the overall exposition engaging and enlightening Each chapter presented in a story telling style includes more than a simple collection of results on a particular topic Each contribution conveys the history evolution and techniques used to solve the authors favorite conjectures and open problems enhancing the reader s overall comprehension and enthusiasm The editors were inspired to create these volumes by the popular and well attended special sessions entitled My Favorite Graph Theory Conjectures which were held at the winter AMS MAA Joint Meeting in Boston January 2012 the SIAM Conference on Discrete Mathematics in Halifax June 2012 and the winter AMS MAA Joint meeting in Baltimore January 2014 In an effort to aid in the creation and dissemination of open problems which is crucial to the growth and development of a field the editors requested the speakers as well as notable experts in graph theory to contribute to these volumes Combinatorial Optimization Alexander

Schrijver, 2003-02-12 This book offers an in depth overview of polyhedral methods and efficient algorithms in combinatorial optimization These methods form a broad coherent and powerful kernel in combinatorial optimization with strong links to discrete mathematics mathematical programming and computer science In eight parts various areas are treated each starting with an elementary introduction to the area with short elegant proofs of the principal results and each evolving to the more advanced methods and results with full proofs of some of the deepest theorems in the area Over 4000 references to further research are given and historical surveys on the basic subjects are presented The Foundations of Topological Graph Theory C. Paul Bonnington, Charles H.C. Little, 2012-12-06 This is not a traditional work on topological graph theory No current graph or voltage graph adorns its pages Its readers will not compute the genus orientable or non orientable of a single non planar graph Their muscles will not flex under the strain of lifting walks from base graphs to derived graphs What is it then It is an attempt to place topological graph theory on a purely combinatorial yet rigorous footing The vehicle chosen for this purpose is the concept of a 3 graph which is a combinatorial generalisation of an imbedding These properly edge coloured cubic graphs are used to classify surfaces to generalise the Jordan curve theorem and to prove Mac Lane's characterisation of planar graphs Thus they play a central role in this book but it is not being suggested that they are necessarily the most effective tool in areas of topological graph theory not dealt with in this volume Fruitful though 3 graphs have been for our investigations other jewels must be examined with a different lens The sole requirement for understanding the logical development in this book is some elementary knowledge of vector spaces over the field \mathbb{Z}_2 of residue classes modulo 2 Groups are occasionally mentioned but no expertise in group theory is required The treatment will be appreciated best however by readers acquainted with topology A modicum of topology is required in order to comprehend much of the motivation we supply for some of the concepts introduced Quo Vadis, Graph Theory? J. Gimbel, J.W. Kennedy, L.V. Quintas, 1993-03-17 Graph Theory as a recognized discipline is a relative newcomer to Mathematics The first formal paper is found in the work of Leonhard Euler in 1736 In recent years the subject has grown so rapidly that in today's literature graph theory papers abound with new mathematical developments and significant applications As with any academic field it is good to step back occasionally and ask Where is all this activity taking us What are the outstanding fundamental problems What are the next important steps to take In short Quo Vadis Graph Theory The contributors to this volume have together provided a comprehensive reference source for future directions and open questions in the field *Scale-isometric Polytopal Graphs in Hypercubes and Cubic Lattices* M. Deza, Viatcheslav Grishukhin, 2004 This monograph identifies polytopes that are combinatorially 11 embeddable within interesting lists of polytopal graphs i.e. such that corresponding polytopes are either prominent mathematically regular partitions root lattices uniform polytopes and so on or applicable in chemistry fullerenes polycycles etc The embeddability if any provides applications to chemical graphs and in the first case it gives new combinatorial perspective to 12 prominent affine polytopal objects The lists of polytopal graphs in the book come from broad

areas of geometry crystallography and graph theory The book concentrates on such concise and as much as possible independent definitions The scale isometric embeddability the main unifying question to which those lists are subjected is presented with the minimum of technicalities **Handbook of Graph Theory** 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 prede

Topics in Chromatic Graph Theory Lowell W. Beineke, Robin J. Wilson, 2015-05-07 Chromatic graph theory is a thriving area that uses various ideas of colouring of vertices edges and so on to explore aspects of graph theory It has links with other areas of mathematics including topology algebra and geometry and is increasingly used in such areas as computer networks where colouring algorithms form an important feature While other books cover portions of the material no other title has such a wide scope as this one in which acknowledged international experts in the field provide a broad survey of the subject All fifteen chapters have been carefully edited with uniform notation and terminology applied throughout Bjarne Toft Odense Denmark widely recognized for his substantial contributions to the area acted as academic consultant The book serves as a valuable reference for researchers and graduate students in graph theory and combinatorics and as a useful introduction to the topic for mathematicians in related fields Graph Structure Theory Neil Robertson, Paul D.

Seymour, 1993-06-14 This volume contains the proceedings of the AMS IMS SIAM Joint Summer Research Conference on Graph Minors held at the University of Washington in Seattle in the summer of 1991 Among the topics covered are algorithms on tree structured graphs well quasi ordering logic infinite graphs disjoint path problems surface embeddings knot theory graph polynomials matroid theory and combinatorial optimization **Algebraic Elements of Graphs** Yanpei

Liu, 2017-09-11 This book studies algebraic representations of graphs in order to investigate combinatorial structures via local symmetries Topological combinatorial and algebraic classifications are distinguished by invariants of polynomial type and algorithms are designed to determine all such classifications with complexity analysis Being a summary of the author's original work on graph embeddings this book is an essential reference for researchers in graph theory Contents Abstract Graphs Abstract Maps Duality Orientability Orientable Maps Nonorientable Maps Isomorphisms of Maps Asymmetrization Asymmetrized Petal Bundles Asymmetrized Maps Maps within Symmetry Genus Polynomials Census with Partitions Equations with Partitions Upper Maps of a Graph Genera of a Graph Isogemial Graphs Surface Embeddability LATIN ...

, 1998 **Topological Theory of Graphs** Yanpei Liu, 2017-03-06 This book presents a topological approach to combinatorial configurations in particular graphs by introducing a new pair of homology and cohomology via polyhedra On this basis a number of problems are solved using a new approach such as the embeddability of a graph on a surface orientable and nonorientable with given genus the Gauss crossing conjecture the graphicness and cographicness of a matroid and so forth

Notably the specific case of embeddability on a surface of genus zero leads to a number of corollaries including the theorems of Lefschetz on double coverings of MacLane on cycle bases and of Whitney on duality for planarity Relevant problems include the Jordan axiom in polyhedral forms efficient methods for extremality and for recognizing a variety of embeddings including rectilinear layouts in VLSI and plan polynomials including those of Jones Kauffman on knots and Tutte on graphs among others Contents Preliminaries Polyhedra Surfaces Homology on Polyhedra Polyhedra on the Sphere Automorphisms of a Polyhedron Gauss Crossing Sequences Cohomology on Graphs Embeddability on Surfaces Embeddings on Sphere Orthogonality on Surfaces Net Embeddings Extremality on Surfaces Matroidal Graphicality Knot Polynomials **Surveys in Combinatorics, 1993** Keith Walker, 1993 This volume contains the invited papers presented at the 14th British Combinatorial Conference held at the University of Keele in July 1993 *Graphs & Digraphs* Gary Chartrand, Heather Jordon, Vincent Vatter, Ping Zhang, 2024-01-23 *Graphs Digraphs* Seventh Edition masterfully employs student friendly exposition clear proofs abundant examples and numerous exercises to provide an essential understanding of the concepts theorems history and applications of graph theory This classic text widely popular among students and instructors alike for decades is thoroughly streamlined in this new seventh edition to present a text consistent with contemporary expectations Changes and updates to this edition include A rewrite of four chapters from the ground up Streamlining by over a third for efficient comprehensive coverage of graph theory Flexible structure with foundational Chapters 1-6 and customizable topics in Chapters 7-11 Incorporation of the latest developments in fundamental graph theory Statements of recent groundbreaking discoveries even if proofs are beyond scope Completely reorganized chapters on traversability connectivity coloring and extremal graph theory to reflect recent developments The text remains the consummate choice for an advanced undergraduate level or introductory graduate level course exploring the subject's fascinating history while covering a host of interesting problems and diverse applications Our major objective is to introduce and treat graph theory as the beautiful area of mathematics we have always found it to be We have striven to produce a reader friendly carefully written book that emphasizes the mathematical theory of graphs in all their forms While a certain amount of mathematical maturity including a solid understanding of proof is required to appreciate the material with a small number of exceptions this is the only prerequisite In addition owing to the exhilarating pace of progress in the field there have been countless developments in fundamental graph theory ever since the previous edition and many of these discoveries have been incorporated into the book Of course some of the proofs of these results are beyond the scope of the book in which cases we have only included their statements In other cases however these new results have led us to completely reorganize our presentation Two examples are the chapters on coloring and extremal graph theory Groups, Graphs and Random Walks Tullio Ceccherini-Silberstein, Maura Salvatori, Ecaterina Sava-Huss, 2017-06-29 An up to date panoramic account of the theory of random walks on groups and graphs outlining connections with various mathematical fields **Topics in Graph**

Automorphisms and Reconstruction Josef Lauri, Raffaele Scapellato, 2016-06-02 An in depth coverage of selected areas of graph theory focusing on symmetry properties of graphs ideal for beginners and specialists

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