

Graphs

Magic Graphs

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W.D. Wallis



Magic Graphs Magic Graphs:

Magic Graphs W.D. Wallis, 2012-12-06 Magic labelings Magic squares are among the more popular mathematical recreations Their origins are lost in antiquity over the years a number of generalizations have been proposed In the early 1960s Sedlacek asked whether magic ideas could be applied to graphs Shortly afterward Kotzig and Rosa formulated the study of graph labelings or valuations as they were first called A labeling is a mapping whose domain is some set of graph elements the set of vertices for example or the set of all vertices and edges whose range was a set of positive integers Various restrictions can be placed on the mapping The case that we shall find most interesting is where the domain is the set of all vertices and edges of the graph and the range consists of positive integers from 1 up to the number of vertices and edges No repetitions are allowed In particular one can ask whether the set of labels associated with any edge the label on the edge itself and those on its endpoints always add up to the same sum Kotzig and Rosa called such a labeling and the graph possessing it magic To avoid confusion with the ideas of Sedlacek and the many possible variations we would call it an edge magic total labeling *Magic Graphs* Springer, 2012-11-07 **Magic and Antimagic Graphs** Martin Bača, Mirka Miller, Joe Ryan, Andrea Semaničová-Feňovčíková, 2019-09-14 Magic and antimagic labelings are among the oldest labeling schemes in graph theory This book takes readers on a journey through these labelings from early beginnings with magic squares up to the latest results and beyond Starting from the very basics the book offers a detailed account of all magic and antimagic type labelings of undirected graphs Long standing problems are surveyed and presented along with recent results in classical labelings In addition the book covers an assortment of variations on the labeling theme all in one self contained monograph Assuming only basic familiarity with graphs this book complete with carefully written proofs of most results is an ideal introduction to graph labeling for students learning the subject More than 150 open problems and conjectures make it an invaluable guide for postgraduate and early career researchers as well as an excellent reference for established graph theorists *Magic Graphs* W. D. Wallis, 2001 Magic squares their origins lost in antiquity are among the more popular mathematical recreations Magic ideas have also been applied to graphs labellings and trees Unlike many elusive subjects in this area the problem for vertex magic total labelings has been solved and the details are examined in this volume **Magic Graphs** Francesc Antoni Muntaner Batlle, 2001 *Magic graphs, a new characterisation* Ulrich Derigs, 1983 **Super Edge-Antimagic Graphs** Martin Baca, Mirka Miller, 2008 Graph theory and graph labeling in particular are fast growing research areas in mathematics New results are constantly being discovered and published at a rapidly increasing rate due to the enormous number of open problems and conjectures in the field This book deals mainly with the super edge antimagic branch of graph labeling It is written for specialists but could be read also by postgraduate or undergraduate students with high school knowledge of mathematics and a vibrant interest in problem solving **A Beginner's Guide to Graph Theory** W.D. Wallis, 2010-05-05 Graph theory continues to be one of the fastest growing areas of modern mathematics because of its

wide applicability in such diverse disciplines as computer science engineering chemistry management science social science and resource planning Graphs arise as mathematical models in these fields and the theory of graphs provides a spectrum of methods of proof This concisely written textbook is intended for an introductory course in graph theory for undergraduate mathematics majors or advanced undergraduate and graduate students from the many fields that benefit from graph theoretic applications This second edition includes new chapters on labeling and communications networks and small worlds as well as expanded beginner s material in the early chapters including more examples exercises hints and solutions to key problems Many additional changes improvements and corrections resulting from classroom use and feedback have been added throughout With a distinctly applied flavor this gentle introduction to graph theory consists of carefully chosen topics to develop graph theoretic reasoning for a mixed audience Familiarity with the basic concepts of set theory along with some background in matrices and algebra and a little mathematical maturity are the only prerequisites

Computational Geometry and Graph Theory Hiro Ito,Mikio Kano,Naoki Katoh,2008-11-13 This book constitutes the thoroughly refereed post conference proceedings of the Kyoto Conference on Computational Geometry and Graph Theory KyotoCGGT 2007 held in Kyoto Japan in June 2007 in honor of Jin Akiyama and Va ek Chv tal on the occasion of their 60th birthdays The 19 revised full papers presented together with 5 invited papers were carefully selected during two rounds of reviewing and improvement from more than 60 talks at the conference All aspects of Computational Geometry and Graph Theory are covered including tilings polygons impossible objects coloring of graphs Hamilton cycles and factors of graphs

Graphs, Combinatorics, Algorithms and Applications S. Arumugam,B. D. Acharya,S. B. Rao,2005 Graphs Combinatorics Algorithms and Applications The research papers contributed by leading experts in their respective field discusses current areas of research in graph theory such as Graphoidal covers Hyper graphs Domination in graph Signed graphs Graph labelings and Theoretical computer science This volume will serve as an excellent reference for experts and research scholars working in Graph Theory and related topics

Magic Graphs Gwong-Chain Sun,1995

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

Pearls in Graph Theory Nora Hartsfield, Gerhard Ringel, 2013-04-15 Stimulating and accessible this undergraduate level text covers basic graph theory colorings of graphs circuits and cycles labeling graphs drawings of graphs measurements of closeness to planarity graphs on surfaces and applications and algorithms 1994 edition

International Journal of Mathematical Combinatorics, Volume 1, 2019 Linfan Mao, International J Mathematical Combinatorics is a fully refereed international journal Topics in detail to be covered are Smarandache multi spaces with applications to other sciences such as those of algebraic multi systems multi metric spaces Smarandache geometries Differential Geometry Geometry on manifolds Topological graphs Algebraic graphs Random graphs Combinatorial maps Graph and map enumeration Combinatorial designs Combinatorial enumeration Low Dimensional Topology Differential Topology Topology of Manifolds Geometrical aspects of Mathematical Physics and Relations with Manifold Topology Applications of Smarandache multi spaces to theoretical physics Applications of Combinatorics to mathematics and theoretical physics Mathematical theory on gravitational fields Mathematical theory on parallel universes Other applications of Smarandache multi space and combinatorics

Neutrosophic Sets and Systems, vol. 60/2023 Florentin Smarandache, Mohamed Abdel-Basset, Said Broumi, 2023-10-15 Neutrosophic Sets and Systems has been created for publications on advanced studies in neutrosophy neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics that started in 1995 and their applications in any field such as the neutrosophic structures developed in algebra geometry topology etc Neutrosophy is a new branch of philosophy that studies the origin nature and scope of neutralities as well as their interactions with different ideational spectra This theory considers every notion or idea together with its opposite or negation and with their spectrum of neutralities in between them i e notions or ideas supporting neither nor The and ideas together are referred to as Neutrosophy is a generalization of Hegel s dialectics the last one is based on and only According to this theory every idea tends to be neutralized and balanced by and ideas as a state of equilibrium In a classical way are disjoint two by two But since in many cases the borders between notions are vague imprecise Sorites it is possible that and of course have common parts two by two or even all three of them as well

Recent Advancements in Graph Theory N. P. Shrimali, Nita H. Shah, 2020-11-09 Graph Theory is a branch of discrete mathematics It has many applications to many different areas of Science and Engineering This book provides the most up to date research findings and applications in Graph Theory This book focuses on the latest research in Graph Theory It provides recent findings that are occurring in the field offers insights on an international and transnational levels identifies the gaps in the results and includes forthcoming international studies and research along with its applications in Networking Computer Science Chemistry and Biological Sciences etc The book is written with researchers and post graduate students in mind

Strongly Regular Graphs Andries E. Brouwer, H. Van Maldeghem, 2022-01-13 Strongly regular graphs lie at the intersection of

statistical design group theory finite geometry information and coding theory and extremal combinatorics This monograph collects all the major known results together for the first time in book form creating an invaluable text that researchers in algebraic combinatorics and related areas will refer to for years to come The book covers the theory of strongly regular graphs polar graphs rank 3 graphs associated to buildings and Fischer groups cyclotomic graphs two weight codes and graphs related to combinatorial configurations such as Latin squares quasi symmetric designs and spherical designs It gives the complete classification of rank 3 graphs including some new constructions More than 100 graphs are treated individually Some unified and streamlined proofs are featured along with original material including a new approach to the affine half spin graphs of rank 5 hyperbolic polar spaces

Combinatorial Algorithms Kratochvíl Jan, Mirka Miller, Dalibor Froncek, 2015-06-06 This book constitutes the thoroughly refereed post workshop proceedings of the 25th International Workshop on Combinatorial Algorithms IWOCOA 2014 held in Duluth MN USA in October 2014 The 32 revised full papers presented were carefully reviewed and selected from a total of 69 submissions The papers focus on topics such as Algorithms and Data Structures Combinatorial Enumeration Combinatorial Optimization Complexity Theory Structural and Computational Computational Biology Databases Security Compression and Information Retrieval Decompositions and Combinatorial Designs Discrete and Computational Geometry as well as Graph Drawing and Graph Theory IWOCOA is a yearly forum for researchers in designing algorithms field to advance creativeness of intersection between mathematics and computer science This is the first time this conference is being held in U S

Theoretical Computer Science and Discrete Mathematics S. Arumugam, Jay Bagga, Lowell W. Beineke, B.S. Panda, 2017-08-14 This volume constitutes the refereed post conference proceedings of the International Conference on Theoretical Computer Science and Discrete Mathematics held in Krishnankoil India in December 2016 The 57 revised full papers were carefully reviewed and selected from 210 submissions The papers cover a broad range of topics such as line graphs and its generalizations large graphs of given degree and diameter graphoidal covers adjacency spectrum distance spectrum b coloring separation dimension of graphs and hypergraphs domination in graphs graph labeling problems subsequences of words and Parikh matrices lambda design conjecture graph algorithms and interference model for wireless sensor networks

MATHEMATICAL COMBINATORICS, Vol.1 / 2019 Linfan Mao, The Mathematical Combinatorics International Book Series is a fully refereed international book series with ISBN number on each issue sponsored by the MADIS of Chinese Academy of Sciences and published in USA quarterly comprising 110 160 pages approx per volume which publishes original research papers and survey articles in all aspects of Smarandache multi spaces Smarandache geometries mathematical combinatorics non euclidean geometry and topology and their applications to other sciences

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