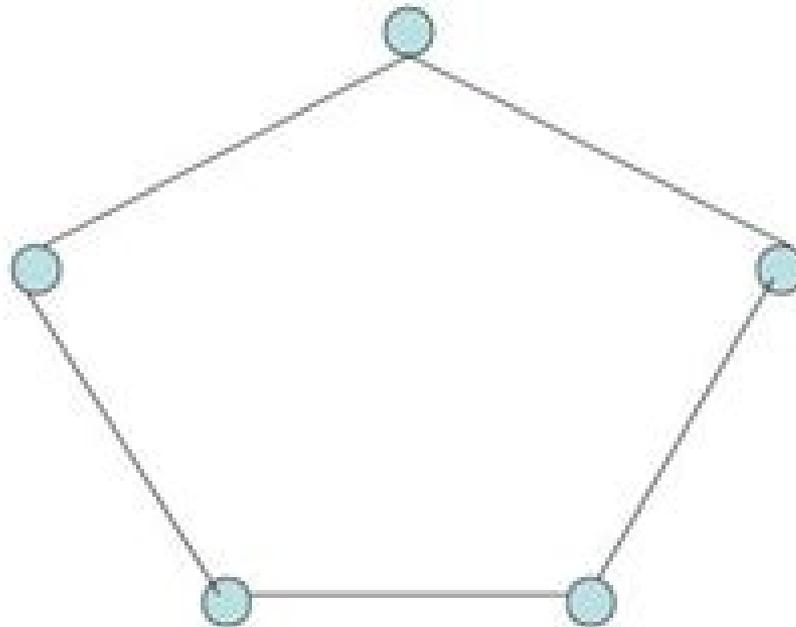


# Perfect Graphs



# Perfect Graphs

**Andreas Brandstadt, Van Bang  
Le, Jeremy P. Spinrad**



## **Perfect Graphs:**

*Topics on Perfect Graphs* V. Chvátal, C. Berge, 1984-11-01 The purpose of this book is to present selected results on perfect graphs in a single volume These take the form of reprinted classical papers survey papers or new results **Perfect Graphs** Jorge L. Ramírez-Alfonsín, Bruce A. Reed, 2001-11-28 The theory of perfect graphs was born out of a conjecture about graph colouring made by Claude Berge in 1960 That conjecture remains unsolved but has generated an important area of research in combinatorics This book Includes an introduction by Claude Berge the founder of perfect graph theory Discusses the most recent developments in the field of perfect graph theory Provides a thorough historical overview of the subject Internationally respected authors highlight the new directions seminal results and the links the field has with other subjects Discusses how semi definite programming evolved out of perfect graph theory The early developments of the theory are included to lay the groundwork for the later chapters The most recent developments of perfect graph theory are discussed in detail highlighting seminal results new directions and links to other areas of mathematics and their applications These applications include frequency assignment for telecommunication systems integer programming and optimisation

**Algorithmic Graph Theory and Perfect Graphs** Martin Charles Golumbic, 2014-05-10 Algorithmic Graph Theory and Perfect Graphs provides an introduction to graph theory through practical problems This book presents the mathematical and algorithmic properties of special classes of perfect graphs Organized into 12 chapters this book begins with an overview of the graph theoretic notions and the algorithmic design This text then examines the complexity analysis of computer algorithm and explains the differences between computability and computational complexity Other chapters consider the parameters and properties of a perfect graph and explore the class of perfect graphs known as comparability graph or transitively orientable graphs This book discusses as well the two characterizations of triangulated graphs one algorithmic and the other graph theoretic The final chapter deals with the method of performing Gaussian elimination on a sparse matrix wherein an arbitrary choice of pivots may result in the filling of some zero positions with nonzeros This book is a valuable resource for mathematicians and computer scientists **Handbook of Graph Theory** Jonathan L. Gross, Jay Yellen, 2003-12-29 The Handbook of Graph Theory is the most comprehensive single source guide to graph theory ever published Best selling authors Jonathan Gross and Jay Yellen assembled an outstanding team of experts to contribute overviews of more than 50 of the most significant topics in graph theory including those related to algorithmic and optimization approach **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

*Graph Classes* Andreas Brandstadt, Van Bang Le, Jeremy P. Spinrad, 1999-01-01 This well organized reference is a definitive encyclopedia for the literature on graph classes It contains a survey of more than 200 classes of graphs organized by types of properties used to define and characterize the classes citing key theorems and literature references for each The authors state results without proof providing readers with easy access to far more key theorems than are commonly found in other mathematical texts Interconnections between graph classes are also provided to make the book useful to a variety of readers

**Graph-Theoretic Concepts in Computer Science** Ulrik Brandes, Dorothea Wagner, 2003-07-31 The 26th International Workshop on Graph Theoretic Concepts in Computer Science WG 2000 was held at Waldhaus Jakob in Konstanz Germany on 15-17 June 2000 It was organized by the Algorithms and Data Structures Group of the Department of Computer and Information Science University of Konstanz and sponsored by Deutsche Forschungsgemeinschaft DFG and Universität Konstanz The workshop aims at uniting theory and practice by demonstrating how graph theoretic concepts can be applied to various areas in computer science or by extracting new problems from applications The goal is to present recent research results and to identify and explore directions for future research The workshop looks back on a remarkable tradition of more than a quarter of a century Previous Workshops have been organized in various places in Europe and submissions come from all over the world This year 57 attendees from 13 different countries gathered in the relaxing atmosphere of Lake Constance also known as the Bodensee Out of 51 submissions the program committee carefully selected 26 papers for presentation at the workshop This selection reflects current research directions among them graph and network algorithms and their complexity algorithms for special graph classes communication networks and distributed algorithms The present volume contains these papers together with the survey presented in an invited lecture by Ingo Wegener University of Dortmund and an extended abstract of the invited lecture given by Emo Welzl ETH Zurich

**Topics in Algorithmic Graph Theory** Lowell W. Beineke, Martin Charles Golumbic, Robin J. Wilson, 2021-06-03 Algorithmic graph theory has been expanding at an extremely rapid rate since the middle of the twentieth century in parallel with the growth of computer science and the accompanying utilization of computers where efficient algorithms have been a prime goal This book presents material on developments on graph algorithms and related concepts that will be of value to both mathematicians and computer scientists at a level suitable for graduate students researchers and instructors The fifteen expository chapters

written by acknowledged international experts on their subjects focus on the application of algorithms to solve particular problems All chapters were carefully edited to enhance readability and standardize the chapter structure as well as the terminology and notation The editors provide basic background material in graph theory and a chapter written by the book's Academic Consultant Martin Charles Golumbic University of Haifa Israel provides background material on algorithms as connected with graph theory *Graph-Theoretic Concepts in Computer Science* Andreas Brandstädt, Van Bang Le, 2001-09-26 This book constitutes the thoroughly refereed post workshop proceedings of the 27th International Workshop on Graph Theoretic Concepts in Computer Science WG 2001 held in Boltenhagen Germany in June 2001 The 27 revised full papers presented together with two invited contributions were carefully reviewed and selected from numerous submissions The papers provide a wealth of new results for various classes of graphs graph computations graph algorithms and graph theoretical applications in various fields *Efficient Graph Representations*. Jeremy P. Spinrad, 2003-01-01

Graph-Theoretic Concepts in Computer Science Łukasz Kowalik, Michał Pilipczuk, Paweł Rzążewski, 2021-09-20 This book constitutes the proceedings of the 47th International Workshop on Graph Theoretic Concepts in Computer Science which was held during June 23-25 2021 The conference was planned to take place in Warsaw Poland but changed to an online event due to the COVID-19 pandemic The 30 full papers included in this volume were carefully reviewed and selected from 73 submissions The conference aims to merge theory and practice by demonstrating how concepts from graph theory can be applied to various areas in computer science or by extracting new graph theoretic problems from applications Chapter Bears with Hats and Independence Polynomials is available open access under a Creative Commons Attribution 4.0 International License via link [springer.com](https://www.springer.com) Chapters 1, 6 and 22 are available open access under a Creative Commons Attribution 4.0 International License via link [springer.com](https://www.springer.com) **Graph-Theoretic Concepts in Computer Science** Juraj Hromkovič, Manfred Nagl, Bernhard Westfechtel, 2005-01-25 During its 30 year existence the International Workshop on Graph Theoretic Concepts in Computer Science has become a distinguished and high quality computer science event The workshop aims at uniting theory and practice by demonstrating how graph theoretic concepts can successfully be applied to various areas of computer science and by exposing new theories emerging from applications In this way WG provides a common ground for the exchange of information among people dealing with several graph problems and working in various disciplines Thereby the workshop contributes to forming an interdisciplinary research community The original idea of the Workshop on Graph Theoretic Concepts in Computer Science was ingenuity in all theoretical aspects and applications of graph concepts wherever applied Within the last ten years the development has strengthened in particular the topic of structural graph properties in relation to computational complexity This workshop has become pivotal for the community interested in these areas An aim specific to the 30th WG was to support the central role of WG in both of the prementioned areas on the one hand and on the other hand to promote its originally broader scope The 30th WG was held at the Physikzentrum Bad Honnef

which serves as the main meeting point of the German Physical Society. It offers a secluded setting for research conferences, seminars, and workshops and has proved to be especially stimulating for fruitful discussions. Talks were given in the new lecture hall with a modern double rear projection, interactive electronic board, and full video conferencing equipment.

**The Sharpest Cut** Martin Groetschel, 2004-01-01. This collection presents recent results in the areas of theoretical and computational sides of integer programming and combinatorial optimization. [Integer Programming and Related Areas](#)

Rabe v. Randow, 2012-12-06. The fields of integer programming and combinatorial optimization continue to be areas of great vitality with an ever increasing number of publications and journals appearing. A classified bibliography thus continues to be necessary and useful today even more so than it did when the project of which this is the fifth volume was started in 1970 in the Institut für Ökonometrie und Operations Research of the University of Bonn. The pioneering first volume was compiled by Claus Kastning during the years 1970-1975 and appeared in 1976 as Volume 128 of the series Lecture Notes in Economics and Mathematical Systems published by the Springer Verlag. Work on the project was continued by Dirk Hausmann, Reinhardt Euler, and Rabe von Randow and resulted in the publication of the second, third, and fourth volumes in 1978, 1982, and 1985 (Volumes 160, 197, and 243 of the above series). The present book constitutes the fifth volume of the bibliography and covers the period from autumn 1984 to the end of 1987. It contains 5864 new publications by 4480 authors and was compiled by Rabe von Randow. Its form is practically identical to that of the first four volumes, some additions having been made to the subject list. [Facets of Combinatorial Optimization](#) Michael Jünger, Gerhard Reinelt, 2013-07-03. Martin Grötschel is one of the most influential mathematicians of our time. He has received numerous honors and holds a number of key positions in the international mathematical community. He celebrated his 65th birthday on September 10, 2013. Martin Grötschel's doctoral descendant tree (1983-2012) in the first 30 years features 39 children, 74 grandchildren, 24 great grandchildren, and 2 great great grandchildren, a total of 139 doctoral descendants. This book starts with a personal tribute to Martin Grötschel by the editors: Part I, a contribution by his very special predecessor Manfred Padberg on Facets and Rank of Integer Polyhedra; Part II, and the doctoral descendant tree (1983-2012); Part III, The core of this book; Part IV, contains 16 contributions, each of which is coauthored by at least one doctoral descendant. The sequence of the articles starts with contributions to the theory of mathematical optimization, including polyhedral combinatorics, extended formulations, mixed integer convex optimization, superclasses of perfect graphs, efficient algorithms for subtree telecenters, junctions in acyclic graphs, and preemptive restricted strip covering, as well as efficient approximation of non-preemptive restricted strip covering. Combinations of new theoretical insights with algorithms and experiments deal with network design problems, combinatorial optimization problems with submodular objective functions, and more general mixed integer nonlinear optimization problems. Applications include VLSI layout design systems, biology, wireless network design, mean risk optimization, and gas network optimization. Computational studies include a semidefinite branch and cut approach for the max-k cut problem, mixed integer nonlinear

optimal control and mixed integer linear optimization for scheduling and routing of fly in safari planes The two closing articles are devoted to computational advances in general mixed integer linear optimization the first by scientists working in industry the second by scientists working in academia These articles reflect the scientific facets of Martin Gr tsel who has set standards in theory computation and applications Polygon Decomposition and Perfect Graphs Arvind Raghunathan,1988 **Perfect Codes in General Graphs** Jan Kratochvíl,1991 **Graph-theoretic Concepts in Computer Science** ,2000 *Integer Programming and Related Areas* Rabe Randow,Universität Bonn. Institut für Ökonometrie und Operations Research,1990 **Graph Coloring Problems** Tommy R. Jensen,Bjarne Toft,1995 Contains a wealth of information previously scattered in research journals conference proceedings and technical reports Identifies more than 200 unsolved problems Every problem is stated in a self contained extremely accessible format followed by comments on its history related results and literature The book will stimulate research and help avoid efforts on solving already settled problems Each chapter concludes with a comprehensive list of references which will lead readers to original sources important contributions and other surveys

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