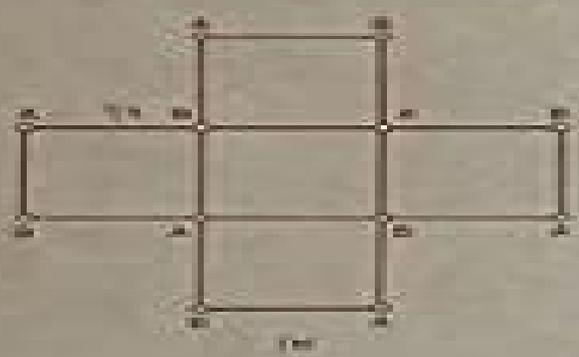
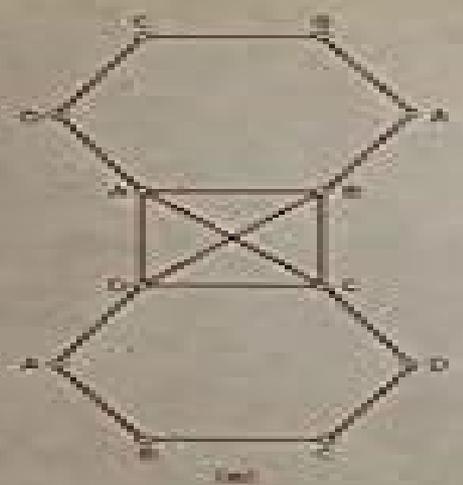


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**Graph Theory** Nicos Christofides,1986

**Graph Theory : an Algorithmic Approach** N. Christofides,1975

Introduction to Graph Convexity Júlio Araújo,Mitre C. Dourado,Fábio Protti,Rudini M. Sampaio,2025-05-12 This book focuses on the computational aspects of graph convexity with a particular emphasis on path convexity within graphs It provides a thoughtful introduction to this emerging research field which originated by adapting concepts from convex geometry to combinatorics and has experienced substantial growth The book starts with an introduction of fundamental convexity concepts and then proceeds to discuss convexity parameters These parameters fall into two categories one derived from abstract convexity studies and another motivated by computational complexity Subsequent chapters explore geometric convexity within graphs examining various graph classes such as interval graphs proper interval graphs cographs chordal graphs and strongly chordal graphs The text concludes with a study of the computation of convexity parameters across different convexity types including practical applications in areas like game theory Compact and straightforward this work serves as an ideal entry point for students and researchers interested in pursuing further research in the field of convexity The English translation of this book originally in Portuguese was facilitated by artificial intelligence The content was later revised by the authors for accuracy

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Viacheslav Pshikhopov,2017-01-28 Path Planning for Vehicles Operating in Uncertain 2D environments presents a survey that includes several path planning methods developed using fuzzy logic grapho analytical search neural networks and neural like structures procedures of genetic search and unstable motion modes Presents a survey of accounting limitations imposed by vehicle dynamics Proposes modified and new original methods including neural networking grapho analytical and nature inspired Gives tools for a novice researcher to select a method that would suit their needs or help to synthesize new hybrid methods

**Graphs, Algorithms, and Optimization** William Kocay,Donald L. Kreher,2016-11-03 The second edition of this popular book presents the theory of graphs from an algorithmic viewpoint The authors present the graph theory in a rigorous but informal style and cover most of the main areas of graph theory The ideas of surface topology are presented from an intuitive point of view We have also included a discussion on linear programming that emphasizes problems in graph theory The text is suitable for students in computer science or mathematics programs

*Java Programming* Tanushri Kaniyar,2025-01-03 This comprehensive guide is perfect for anyone aiming to master data structures and algorithms in Java Even without prior knowledge readers will find themselves equipped with essential skills by the end of the book We ensure that you ll not only read and understand these concepts but also apply them effectively in Java Focusing on different aspects of data structures and problem solving this book offers detailed explanations of all key concepts We emphasize practical aspects helping you improve gradually with time and practice This is not a book to skim through but one to work with actively The text begins with fundamental terms variable comparisons and types of analysis It then progresses to topics like

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### **Graph Colouring and the Probabilistic Method** Michael

Molloy, Bruce Reed, 2013-06-29 Over the past decade many major advances have been made in the field of graph colouring via the probabilistic method This monograph provides an accessible and unified treatment of these results using tools such as the Lovasz Local Lemma and Talagrand's concentration inequality The topics covered include Kahn's proofs that the Goldberg Seymour and List Colouring Conjectures hold asymptotically a proof that for some absolute constant  $C$  every graph of maximum degree  $\Delta$  has a  $\Delta/C$  total colouring Johansson's proof that a triangle free graph has a  $O(\Delta \log \Delta)$  colouring algorithmic variants of the Local Lemma which permit the efficient construction of many optimal and near optimal colourings This begins with a gentle introduction to the probabilistic method and will be useful to researchers and graduate students in graph theory discrete mathematics theoretical computer science and probability

### **Graph Theory**

Daniel A. Marcus, 2020-02-04 Graph Theory presents a natural reader friendly way to learn some of the essential ideas of graph theory starting from first principles The format is similar to the companion text Combinatorics A Problem Oriented Approach also by Daniel A Marcus in that it combines the features of a textbook with those of a problem workbook The material is presented through a series of approximately 360 strategically placed problems with connecting text This is supplemented by 280 additional problems that are intended to be used as homework assignments Concepts of graph theory are introduced developed and reinforced by working through leading questions posed in the problems This problem oriented format is intended to promote active involvement by the reader while always providing clear direction This approach figures prominently on the presentation of proofs which become more frequent and elaborate as the book progresses Arguments are arranged in digestible chunks and always appear along with concrete examples to keep the readers firmly grounded in their motivation Spanning tree algorithms Euler paths Hamilton paths and cycles planar graphs independence and covering connections and obstructions and vertex and edge colorings make up the core of the book Hall's Theorem the Konig Egervary Theorem Dilworth's Theorem and the Hungarian algorithm to the optional assignment problem matrices and latin squares are also explored

*Algorithm Engineering*, 2001

Graphs, Networks, and Algorithms M. N. S. Swamy, K.

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Algorithmic Graph Theory and Perfect Graphs Martin Charles

Golumbic, 2004-02-04 Algorithmic Graph Theory and Perfect Graphs first published in 1980 has become the classic introduction to the field This new Annals edition continues to convey the message that intersection graph models are a

necessary and important tool for solving real world problems It remains a stepping stone from which the reader may embark on one of many fascinating research trails The past twenty years have been an amazingly fruitful period of research in algorithmic graph theory and structured families of graphs Especially important have been the theory and applications of new intersection graph models such as generalizations of permutation graphs and interval graphs These have lead to new families of perfect graphs and many algorithmic results These are surveyed in the new Epilogue chapter in this second edition New edition of the Classic book on the topic Wonderful introduction to a rich research area Leading author in the field of algorithmic graph theory Beautifully written for the new mathematician or computer scientist Comprehensive treatment

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