

OPTIMIZATION ALGORITHMS FOR NETWORKS AND GRAPHS

SECOND EDITION
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Combinatorial Optimization Mauro Dell'Amico, Francesco Maffioli, Silvano Martello, 1997-08-28 Wiley Interscience Series in Discrete Mathematics and Optimization Advisory Editors Ronald L Graham Jan Karel Lenstra Robert E Tarjan Discrete Mathematics and Optimization involves the study of finite structures and is one of the fastest growing areas in mathematics today The level and depth of recent advances in the area and the wide applicability of its evolving techniques point to the rapidity with which the field is moving and presage the ever increasing interaction between it and computer science The Series provides a broad coverage of discrete mathematics and optimization ranging over such fields as combinatorics graph theory enumeration mathematical programming and the analysis of algorithms and including such topics as Ramsey theory transversal theory block designs finite geometries Polya theory graph and matroid algorithms network flows polyhedral combinatorics and computational complexity The Wiley Interscience Series in Discrete Mathematics and Optimization will be a substantial part of the record in this extraordinary development Recent titles in the Series Local Search in Combinatorial Optimization Edited by Emile H L Aarts Philips Research Laboratories Eindhoven and Eindhoven University of Technology Eindhoven Jan Karel Lenstra Eindhoven University of Technology Eindhoven and CWI Amsterdam In the past three decades local search has grown from a simple heuristic idea into a mature field of research in combinatorial optimization Local search is still the method of choice for NP hard problems as it provides a robust approach for obtaining high quality solutions to problems of a realistic size in a reasonable time This area of discrete mathematics is of great practical use and is attracting ever increasing attention The contributions to this book cover local search and its variants from both a theoretical and practical point of view each with a chapter written by leading authorities on that particular aspect Chapters 1 to 7 deal with the theory of local search and describe the principal search strategies such as simulated annealing tabu search genetic

algorithms and neural networks The remaining chapters present a wealth of results on applications of local search to problems in management science and engineering including the traveling salesman problem vehicle routing machine scheduling VLSI design and code design This book is an important reference volume and an invaluable source of inspiration for advanced students and researchers in discrete mathematics computer science operations research industrial engineering and management science

Linear and Integer Programming Gerard Sierksma, Peter van Dam, Gert A. Tijssen, 1996 This unique reference text details the theoretical and practical aspects of linear and integer programming covering a wide range of subjects including duality optimality criteria sensitivity analysis and numerous solution techniques for linear programming problems Requiring only an elementary knowledge of set theory trigonometry and calculus Linear and Integer Programming reflects both the problem analyzing and problem solving abilities of linear and integer programming presents the more rigorous mathematical material in such a way that it can be easily skipped without disturbing the readability of the text contains important pedagogical features such as a user friendly IBM compatible computer software package for solving linear programming problems numerous case studies fully worked examples helpful end of chapter exercises the answers to selected problems key literature citations and over 1375 equations drawings and tables and more Linear and Integer programming is a fundamental reference for applied mathematicians operations researchers computer scientists economists and industrial engineers as well as an ideal text for upper level undergraduate and graduate students in this disciplines

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Mathematical Principles of the Internet, Volume 2 Nirdosh Bhatnagar, 2018-11-21 This two volume set on Mathematical Principles of the Internet provides a comprehensive overview of the mathematical principles of Internet engineering The books do not aim to provide all of the mathematical foundations upon which the Internet is based Instead they cover a partial panorama and the key principles Volume 1 explores Internet engineering while the supporting mathematics is covered in Volume 2 The chapters on mathematics complement those on the engineering episodes and an effort has been made to make this work succinct yet self contained Elements of information theory algebraic coding theory cryptography Internet traffic dynamics and control of Internet congestion and queueing theory are discussed In addition stochastic networks graph theoretic algorithms application of game theory to the Internet Internet economics data mining and knowledge discovery and quantum computation communication and cryptography are also discussed In order to study the structure and function of the Internet only a basic knowledge of number theory abstract algebra matrices and determinants graph theory geometry analysis optimization theory probability theory and stochastic processes is required These mathematical disciplines are defined and developed in the books to the extent that is needed to develop and justify their application to Internet engineering

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Models and Algorithms Saul I. Gass, 1985-05-10 The first book to integrate the decision making process through mathematical modelling Using the concept of a decision framework the ideas of decision making models and algorithms are introduced to the reader by way of realistic and entertaining problems The structure form illustrations problems and challenges in this book provide a unique presentation of the subject matter

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