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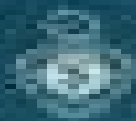
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Efficient Approximation and Online Algorithms Evripidis Bampis,Klaus Jansen,Claire Kenyon,2006-01-24 This book provides a good opportunity for computer science practitioners and researchers to get in sync with current state of the art and future trends in the field of combinatorial optimization and online algorithms Recent advances in this area are presented focusing on the design of efficient approximation and on line algorithms One central idea in the book is to use a linear program relaxation of the problem randomization and rounding techniques   Approximation, Randomization, and Combinatorial Optimization. Algorithms and Techniques Sanjeev Arora,2003-08-13 This book constitutes the joint refereed proceedings of the 6th International Workshop on Approximation Algorithms for Optimization Problems APPROX 2003 and of the 7th International Workshop on Randomization and Approximation Techniques in Computer Science RANDOM 2003 held in Princeton NY USA in August 2003 The 33 revised full papers presented were carefully reviewed and selected from 74 submissions Among the issues addressed are design and analysis of randomized and approximation algorithms online algorithms complexity theory combinatorial structures error correcting codes pseudorandomness derandomization network algorithms random walks Markov chains probabilistic proof systems computational learning randomness in cryptography and various applications   **Computing and Combinatorics** Dingzhu Du,Ming Li,1995 This book constitutes the proceedings of the First Annual International Conference on Computing and Combinatorics COCOON 95 held in Xi an China in August 1995 The 52 thoroughly refereed full papers and the 22 short presentations included in this volume were selected from a total of 120 submissions All current aspects of theoretical computer science and combinatorial mathematics related to computing are addressed in particular there are sections on complexity theory graph drawing computational geometry databases graph algorithms distributed programming and logic combinatorics machine models combinatorial designs algorithmic learning algorithms distributed computing and scheduling   Algorithmic Aspects in Information and Management Zhao Zhang,Wei Li,Ding-Zhu Du,2020-08-09 This volume constitutes the proceedings of the 14th International Conference on Algorithmic Aspects in Information and Management AAIM 2020 held in Jinhua China in August 2020 The 39 full papers and 17 short papers presented were carefully reviewed and selected from 76 submissions The papers deal with emerging important algorithmic problems with a focus on the fundamental background theoretical technology development and real world applications associated with information and management analysis modeling and data mining Special considerations are

given to algorithmic research that was motivated by real world applications **Encyclopedia of Algorithms** Ming-Yang Kao,2008-08-06 One of Springer s renowned Major Reference Works this awesome achievement provides a comprehensive set of solutions to important algorithmic problems for students and researchers interested in quickly locating useful information This first edition of the reference focuses on high impact solutions from the most recent decade while later editions will widen the scope of the work All entries have been written by experts while links to Internet sites that outline their research work are provided The entries have all been peer reviewed This defining reference is published both in print and on line **Integer Programming and Combinatorial Optimization** Michael Jünger,Volker Kaibel,2005-06 This book constitutes the refereed proceedings of the 11th International Conference on Integer Programming and Combinatorial Optimization IPCO 2005 held in Berlin Germany in June 2005 The 34 revised full papers presented were carefully reviewed and selected from 119 submissions Among the topics addressed are mixed integer programming graph theory graph algorithms approximation linear programming approximability packing scheduling computational geometry randomization network algorithms sequencing TSP and travelling salesman problem **Algorithms - ESA 2007** Lars Arge,Michael Hoffmann,Emo Welzl,2007-09-17 This book constitutes the refereed proceedings of the 15th Annual European Symposium on Algorithms ESA 2007 held in Eilat Israel in October 2007 in the context of the combined conference ALGO 2007 The 63 revised full papers presented together with abstracts of three invited lectures address all current subjects in algorithmics reaching from design and analysis issues of algorithms over to real world applications and engineering of algorithms in various fields *Proceedings of the Twelfth Annual ACM-SIAM Symposium on Discrete Algorithms* SIAM Activity Group on Discrete Mathematics,2001-01-01 Contains 130 papers which were selected based on originality technical contribution and relevance Although the papers were not formally refereed every attempt was made to verify the main claims It is expected that most will appear in more complete form in scientific journals The proceedings also includes the paper presented by invited plenary speaker Ronald Graham as well as a portion of the papers presented by invited plenary speakers Udi Manber and Christos Papadimitriou **Algorithms in Computational Molecular Biology** Mourad Elloumi,Albert Y. Zomaya,2011-04-04 This book represents the most comprehensive and up to date collection of information on the topic of computational molecular biology Bringing the most recent research into the forefront of discussion Algorithms in Computational Molecular Biology studies the most important and useful algorithms currently being used in the field and provides related problems It also succeeds where other titles have failed in offering a wide range of information from the introductory fundamentals right up to the latest most advanced levels of study Integer Programming and Combinatorial Optimization George Nemhauser,Daniel Bienstock,2004-07-27 This volume contains the papers accepted for publication at IPCO X the Tenth International Conference on Integer Programming and Combinatorial Optimization held in New York City New York USA June 7 11 2004 The IPCO series of conferences presents recent results in theory computation and applications

of integer programming and combinatorial optimization These conferences are sponsored by the Mathematical Programming Society and are held in those years in which no International Symposium on Mathematical Programming takes place IPCO VIII was held in Utrecht The Netherlands and IPCO IX was held in Cambridge USA A total of 109 abstracts mostly of very high quality were submitted The Program Committee accepted 32 in order to meet the goal of having three days of talks with no parallel sessions Thus many excellent abstracts could not be accepted The papers in this volume have not been refereed It is expected that revised versions of the accepted papers will be submitted to standard scientific journals for publication The Program Committee thanks all authors of submitted manuscripts for their support of IPCO March 2004 George Nemhauser Daniel Bienstock Organization IPCO X was hosted by the Computational Optimization Research Center CORC Columbia University   Automata, Languages and Programming Luis Caires,2005-06-24 Annotation This book constitutes the refereed proceedings of the 32nd International Colloquium on Automata Languages and Programming ICALP 2005 held in Lisbon Portugal in July 2005 The 113 revised full papers presented together with abstracts of 5 invited talks were carefully reviewed and selected from 407 submissions The papers address all current issues in theoretical computer science and are organized in topical sections on data structures cryptography and complexity cryptography and distributed systems graph algorithms security mechanisms automata and formal languages signature and message authentication algorithmic game theory automata and logic computational algebra cache oblivious algorithms and algorithmic engineering on line algorithms security protocols logic random graphs concurrency encryption and related primitives approximation algorithms games lower bounds probability algebraic computation and communication complexity string matching and computational biology quantum complexity analysis and verification geometry and load balancing concrete complexity and codes and model theory and model checking   *Combinatorial Optimization and Applications* Zaixin Lu,Donghyun Kim,Weili Wu,Wei Li,Ding-Zhu Du,2015-12-08 This book constitutes the refereed proceedings of the 9th International Conference on Combinatorial Optimization and Applications COCOA 2015 held in Houston TX USA in December 2015 The 59 full papers included in the book were carefully reviewed and selected from 125 submissions Topics covered include classic combinatorial optimization geometric optimization network optimization applied optimization complexity and game and optimization in graphs   Combinatorial Optimization and Graph Algorithms Takuro Fukunaga,Ken-ichi Kawarabayashi,2017-10-02 Covering network designs discrete convex analysis facility location and clustering problems matching games and parameterized complexity this book discusses theoretical aspects of combinatorial optimization and graph algorithms Contributions are by renowned researchers who attended NII Shonan meetings on this essential topic The collection contained here provides readers with the outcome of the authors research and productive meetings on this dynamic area ranging from computer science and mathematics to operations research Networks are ubiquitous in today s world the Web online social networks and search and query click logs can lead to a graph that consists of vertices and edges Such networks are growing so fast that it is essential to design

algorithms to work for these large networks Graph algorithms comprise an area in computer science that works to design efficient algorithms for networks Here one can work on theoretical or practical problems where implementation of an algorithm for large networks is needed In two of the chapters recent results in graph matching games and fixed parameter tractability are surveyed Combinatorial optimization is an intersection of operations research and mathematics especially discrete mathematics which deals with new questions and new problems attempting to find an optimum object from a finite set of objects Most problems in combinatorial optimization are not tractable i e NP hard Therefore it is necessary to design an approximation algorithm for them To tackle these problems requires the development and combination of ideas and techniques from diverse mathematical areas including complexity theory algorithm theory and matroids as well as graph theory combinatorics convex and nonlinear optimization and discrete and convex geometry Overall the book presents recent progress in facility location network design and discrete convex analysis *Computing and Combinatorics* Fedor V. Fomin,Mingyu Xiao,2025-09-01 This two volume set LNCS 15983 and 15984 constitutes the referred proceedings of the 31st International Computing and Combinatorics Conference COCOON 2025 held in Chengdu China during August 15 17 2025 The 54 full papers were carefully reviewed and selected from 191 submissions COCOON 2025 provided an excellent venue for researchers working in the topical sections as follows Part I Approximation Algorithms Combinatorial Optimization Computational Complexity Computational Geometry Economics and Computation Part II Graph Algorithms and Graph Theory Learning and Data Related Theory Parameterized Algorithms String Algorithms and Discrete Structures **Algorithms - ESA 2003** Giuseppe Di Battista,Uri Zwick,2003-09-15 This book constitutes the refereed proceedings of the 11th Annual European Symposium on Algorithms ESA 2003 held in Budapest Hungary in September 2003 The 66 revised full papers presented were carefully reviewed and selected from 165 submissions The scope of the papers spans the entire range of algorithmics from design and mathematical analysis issues to real world applications engineering and experimental analysis of algorithms **Theoretical Computer Science** Oded Goldreich,Arnold L. Rosenberg,Alan L. Selman,2006-03-11 This volume commemorates Shimon Even one of founding fathers of Computer Science in Israel who passed away on May 1 2004 This Festschrift contains research contributions surveys and educational essays in theoretical computer science written by former students and close collaborators of Shimon The essays address natural computational problems and are accessible to most researchers in theoretical computer science **Algorithmic Aspects in Information and Management** Qianping Gu,Pavol Hell,Boting Yang,2014-06-10 This volume constitutes the proceedings of the International Conference on Algorithmic Aspects in Information and Management AAIM 2014 held in Vancouver BC Canada in July 2014 The 30 revised full papers presented together with 2 invited talks were carefully reviewed and selected from 45 submissions The topics cover most areas in discrete algorithms and their applications *Models and Algorithms of Time-Dependent Scheduling* Stanisław Gawiejnowicz,2020-06-13 This is a comprehensive study of various time dependent scheduling problems in single

parallel and dedicated machine environments In addition to complexity issues and exact or heuristic algorithms which are typically presented in scheduling books the author also includes more advanced topics such as matrix methods in time dependent scheduling time dependent scheduling with two criteria and time dependent two agent scheduling The reader should be familiar with the basic notions of calculus discrete mathematics and combinatorial optimization theory while the book offers introductory material on theory of algorithms NP complete problems and the basics of scheduling theory The author includes numerous examples figures and tables he presents different classes of algorithms using pseudocode he completes all chapters with extensive bibliographies and he closes the book with comprehensive symbol and subject indexes The previous edition of the book focused on computational complexity of time dependent scheduling problems In this edition the author concentrates on models of time dependent job processing times and algorithms for solving time dependent scheduling problems The book is suitable for researchers working on scheduling problem complexity optimization heuristics and local search algorithms **FSTTCS 2006: foundations of software technology and theoretical computer science [electronic resource]** S. Arun-Kumar,2006-11-27 This book constitutes the refereed proceedings of the 26th International Conference on the Foundations of Software Technology and Theoretical Computer Science FSTTCS 2006 held in Kolkata India in December 2006 It contains 38 papers that cover a broad variety of current topics from the theory of computing ranging from formal methods discrete mathematics complexity theory and automata theory to theoretical computer science in general

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