VIJAY V. VAZIRANI

Approximation Algorithms

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Approximation Algorithms Vijay V. Vazirani,2013-03-14 Most natural optimization problems including those arising in important application areas are NP hard Therefore under the widely believed conjecture that P NP their exact solution is prohibitively time consuming Charting the landscape of approximability of these problems via polynomial time algorithms therefore becomes a compelling subject of scientific inquiry in computer science and mathematics This book presents the theory of approximation algorithms This book is divided into three parts Part I covers combinatorial algorithms for a number of important problems using a wide variety of algorithm design techniques Part II presents linear programming based algorithms These are categorized under two fundamental techniques rounding and the primal dual schema Part III covers four important topics the first is the problem of finding a shortest vector in a lattice the second is the approximability of counting as opposed to optimization problems the third topic is centered around recent breakthrough results establishing hardness of approximation for many key problems and giving new legitimacy to approximation algorithms as a deep theory and the fourth topic consists of the numerous open problems of this young field This book is suitable for use in advanced undergraduate and graduate level courses on approximation algorithms An undergraduate course in algorithms and the theory of NP completeness should suffice as a prerequisite for most of the chapters This book can also be used as supplementary text in basic undergraduate and graduate algorithms courses   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   *Approximation Algorithms for Combinatorial Optimization* Klaus Jansen,Samir Khuller,2003-07-31 This book constitutes the refereed proceedings of the Third International Workshop on Approximation Algorithms for Combinatorial Optimization Problems APPROX 2000 held in Saarbrcken Germany in September 2000 The 22 revised full papers presented together with four invited contributions were carefully reviewed and selected from 68 submissions The topics dealt with include design and analysis of approximation algorithms inapproximibility results on line problems randomization techniques average case analysis approximation classes scheduling problems routing and flow problems coloring and partitioning cuts and connectivity packing and covering geometric problems network design and various applications   Theoretical Aspects of Computer Science Gholamreza B. Khosrovshahi,2002-02-27 This book presents the revised final versions of eight lectures given by leading researchers at the First Summer School on Theoretical Aspects of Computer Science in Tehran Iran in July 2000 The lectures presented are devoted to quantum computation approximation algorithms self testing correction algebraic modeling of data the regularity lemma multiple access communication and combinatorial designs graph theoretical methods in computer vision and low density parity check codes

Proceedings of the Fourteenth Annual ACM-SIAM Symposium on Discrete Algorithms ,2003-01-01 From the January 2003 symposium come just over 100 papers addressing a range of topics related to discrete algorithms Examples of topics covered include packing Steiner trees counting inversions in lists directed scale free graphs quantum property testing and improved results for directed multicut The papers were not formally refereed but attempts were made to verify major results Annotation c 2003 Book News Inc Portland OR booknews com   Approximation Algorithms for the Multi-level Facility Location Problem Nathan John Edwards,2001   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

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 - 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 **Approximation Algorithms for NP-hard Problems** Dorit S. Hochbaum,1997 This is the first book to fully address the study of approximation algorithms as a tool for coping with intractable problems With chapters contributed by leading researchers in the field this book introduces unifying techniques in the analysis of approximation algorithms APPROXIMATION ALGORITHMS FOR NP HARD PROBLEMS is intended for computer scientists and operations researchers interested in specific algorithm implementations as well as design tools for algorithms Among the techniques discussed the use of linear programming primal dual techniques in worst case analysis semidefinite programming computational geometry techniques randomized algorithms average case analysis probabilistically checkable proofs and inapproximability and the Markov Chain Monte Carlo method The text includes a variety of pedagogical features definitions exercises open problems glossary of problems index and notes on how best to use the book

Proceedings of the Seventeenth Annual ACM-SIAM Symposium on Discrete Algorithms SIAM Activity Group on Discrete Mathematics,Association for Computing Machinery,Society for Industrial and Applied Mathematics,2006-01-01 Symposium held in Miami Florida January 22 24 2006 This symposium is jointly sponsored by the ACM Special Interest Group on Algorithms and Computation Theory and the SIAM Activity Group on Discrete Mathematics Contents Preface Acknowledgments Session 1A Confronting Hardness Using a Hybrid Approach Virginia Vassilevska Ryan Williams and Shan Leung Maverick Woo A New Approach to Proving Upper Bounds for MAX 2 SAT Arist Kojevnikov and Alexander S Kulikov Measure and Conquer A Simple O 20 288n Independent Set Algorithm Fedor V Fomin Fabrizio Grandoni and Dieter Kratsch A Polynomial Algorithm to Find an Independent Set of Maximum Weight in a Fork Free Graph Vadim V Lozin and Martin Milanic The Knuth Yao Quadrangle Inequality Speedup is a Consequence of Total Monotonicity Wolfgang W Bein Mordecai J Golin Larry L Larmore and Yan Zhang Session 1B Local Versus Global Properties of Metric Spaces Sanjeev Arora L szl Lov sz Ilan Newman Yuval Rabani Yuri Rabinovich and Santosh Vempala Directed Metrics and Directed Graph Partitioning Problems Moses Charikar Konstantin Makarychev and Yury Makarychev Improved Embeddings of Graph Metrics into Random Trees Kedar Dhamdhere Anupam Gupta and Harald R cke Small Hop diameter Sparse Spanners for Doubling Metrics T H Hubert Chan and Anupam Gupta Metric Cotype Manor Mendel and Assaf Naor Session 1C On Nash Equilibria for a Network Creation Game Susanne Albers Stefan Eilts Eyal Even Dar Yishay Mansour and Liam Roditty Approximating Unique Games Anupam Gupta and Kunal Talwar Computing Sequential Equilibria for Two Player Games Peter Bro Miltersen and Troels Bjerre S rensen A Deterministic Subexponential Algorithm for Solving Parity Games Marcin Jurdzinski Mike Paterson and Uri Zwick Finding Nucleolus of Flow Game Xiaotie Deng Qizhi Fang and Xiaoxun Sun Session 2 Invited Plenary

Abstract Predicting the Unpredictable Rakesh V Vohra Northwestern University Session 3A A Near Tight Approximation Lower Bound and Algorithm for the Kidnapped Robot Problem Sven Koenig Apurva Mudgal and Craig Tovey An Asymptotic Approximation Algorithm for 3D Strip Packing Klaus Jansen and Roberto Solis Oba Facility Location with Hierarchical Facility Costs Zoya Svitkina and va Tardos Combination Can Be Hard Approximability of the Unique Coverage Problem Erik D Demaine Uriel Feige Mohammad Taghi Hajiaghayi and Mohammad R Salavatipour Computing Steiner Minimum Trees in Hamming Metric Ernst Althaus and Rouven Naujoks Session 3B Robust Shape Fitting via Peeling and Grating Coresets Pankaj K Agarwal Sariel Har Peled and Hai Yu Tightening Non Simple Paths and Cycles on Surfaces ric Colin de Verdi re and Jeff Erickson Anisotropic Surface Meshing Siu Wing Cheng Tamal K Dey Edgar A Ramos and Rephael Wenger Simultaneous Diagonal Flips in Plane Triangulations Prosenjit Bose Jurek Czyzowicz Zhicheng Gao Pat Morin and David R Wood Morphing Orthogonal Planar Graph Drawings Anna Lubiw Mark Petrick and Michael Spriggs Session 3C Overhang Mike Paterson and Uri Zwick On the Capacity of Information Networks Micah Adler Nicholas J A Harvey Kamal Jain Robert Kleinberg and April Rasala Lehman Lower Bounds for Asymmetric Communication Channels and Distributed Source Coding Micah Adler Erik D Demaine Nicholas J A Harvey and Mihai Patrascu Self Improving Algorithms Nir Ailon Bernard Chazelle Seshadhri Comandur and Ding Liu Cake Cutting Really is Not a Piece of Cake Jeff Edmonds and Kirk Pruhs Session 4A Testing Triangle Freeness in General Graphs Noga Alon Tali Kaufman Michael Krivelevich and Dana Ron Constraint Solving via Fractional Edge Covers Martin Grohe and D niel Marx Testing Graph Isomorphism Eldar Fischer and Arie Matsliah Efficient Construction of Unit Circular Arc Models Min Chih Lin and Jayme L Szwarcfiter On The Chromatic Number of Some Geometric Hypergraphs Shakhar Smorodinsky Session 4B A Robust Maximum Completion Time Measure for Scheduling Moses Charikar and Samir Khuller Extra Unit Speed Machines are Almost as Powerful as Speedy Machines for Competitive Flow Time Scheduling Ho Leung Chan Tak Wah Lam and Kin Shing Liu Improved Approximation Algorithms for Broadcast Scheduling Nikhil Bansal Don Coppersmith and Maxim Sviridenko Distributed Selfish Load Balancing Petra Berenbrink Tom Friedetzky Leslie Ann Goldberg Paul Goldberg Zengjian Hu and Russell Martin Scheduling Unit Tasks to Minimize the Number of Idle Periods A Polynomial Time Algorithm for Offline Dynamic Power Management Philippe Baptiste Session 4C Rank Select Operations on Large Alphabets A Tool for Text Indexing Alexander Golynski J Ian Munro and S Srinivasa Rao O log log n Competitive Dynamic Binary Search Trees Chengwen Chris Wang Jonathan Derryberry and Daniel Dominic Sleator The Rainbow Skip Graph A Fault Tolerant Constant Degree Distributed Data Structure Michael T Goodrich Michael J Nelson and Jonathan Z Sun Design of Data Structures for Mergeable Trees Loukas Georgiadis Robert E Tarjan and Renato F Werneck Implicit Dictionaries with O 1 Modifications per Update and Fast Search Gianni Franceschini and J Ian Munro Session 5A Sampling Binary Contingency Tables with a Greedy Start Ivona Bez kov Nayantara Bhatnagar and Eric Vigoda Asymmetric Balanced Allocation with Simple Hash Functions Philipp Woelfel Balanced Allocation on Graphs Krishnaram Kenthapadi and Rina

McGregor and Suresh Venkatasubramanian Session 8B FPTAS for Mixed Integer Polynomial Optimization with a Fixed Number of Variables J A De Loera R Hemmecke M K ppe and R Weismantel Linear Programming and Unique Sink Orientations Bernd G rtner and Ingo Schurr Generating All Vertices of a Polyhedron is Hard Leonid Khachiyan Endre Boros Konrad Borys Khaled Elbassioni and Vladimir Gurvich A Semidefinite Programming Approach to Tensegrity Theory and Realizability of Graphs Anthony Man Cho So and Yinyu Ye Ordering by Weighted Number of Wins Gives a Good Ranking for Weighted Tournaments Don Coppersmith Lisa Fleischer and Atri Rudra Session 8C Weighted Isotonic Regression under L1 Norm Stanislav Angelov Boulos Harb Sampath Kannan and Li San Wang Oblivious String Embeddings and Edit Distance Approximations Tugkan Batu Funda Ergun and Cenk Sahinalp0898716012 This comprehensive book not only introduces the C and C programming languages but also shows how to use them in the numerical solution of partial differential equations PDEs It leads the reader through the entire solution process from the original PDE through the discretization stage to the numerical solution of the resulting algebraic system The well debugged and tested code segments implement the numerical methods efficiently and transparently Basic and advanced numerical methods are introduced and implemented easily and efficiently in a unified object oriented approach   **Approximation Algorithms for Combinatorial Optimization** ,2004
       Proceedings of the ... Annual Conference on Computational Learning Theory ,1999   **Proceedings of the ...ACM Symposium on Theory of Computing** ,2007   *Algorithms for Clustering Problems* Moses Samson Charikar,2000
       Proceedings of the ... Annual ACM Conference on Computational Learning Theory ,1999   **Integer Programming and Combinatorial Optimization** ,2004   **Algorithms for Some Clustering Problems** Ranjithkumar Rajagopalan,2005
       Algorithms ,2004   **Proceedings of the Twenty-second AAAI Conference on Artificial Intelligence** ,2007

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