2024 Annual ACM-SIAM Symposium on Discrete Algorithms (SODA 2024)

Alexandria, Virginia, USA
7 – 10 January 2024

Volume 1 of 7

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Proceedings Of The Sixth Annual Acmsiam Symposium On Discrete Algorithms

ACM Special Interest Group for Algorithms and Computation Theory

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Proceedings of the Sixth Annual ACM-SIAM Symposium on Discrete Algorithms ,1995-01-01 The proceedings of the January 1995 symposium sponsored by the ACM Special Interest Group on Algorithms and Computation Theory and the SIAM Activity Group on Discrete Mathematics comprise 70 papers Among the topics on line approximate list indexing with applications finding subsets maximizing minimum structures register allocation in structured programs and splay trees for data compression No index Annotation copyright by Book News Inc Portland OR **Proceedings of the ... Annual ACM-SIAM Symposium on Discrete Algorithms** ,1994 **Online Algorithms** Rahul Vaze,2023-09-30 This textbook provides a rigorous introduction to online algorithms for graduate and senior undergraduate students In depth coverage of most of the important topics is presented with special emphasis on elegant analysis A wide range of solved examples and practice exercises are included allowing hands on exposure to the basic concepts Algorithmic Mechanism Design Jürgen Steimle,2008-04-24 Computersysteme mit dezentralen Kontrollstrukturen z B Internet Peer to Peer Systeme Grid Computing sind in immer mehr Bereichen anzutreffen Da sie neben den Eigenschaften eines Computersystems h ufig auch die eines Wirtschaftssystems besitzen muss dieser neuen Komplexit t beim Entwurf von Algorithmen und Protokollen Rechnung getragen werden Algorithmic Mechanism Design liegt im Schnittfeld von Algorithmik Spieltheorie und Mikro konomie Es zeigt wie eigenn tzig handelnde Akteure dazu veranlasst werden k nnen effiziente gemeinsame Entscheidungen zu treffen und untersucht die algorithmischen Eigenschaften dieser Algorithmen und Protokolle Als erstes deutschsprachiges Lehrbuch zum Thema f hrt dieses Buch gut verst ndlich in das Forschungsgebiet ein und zeigt die theoretischen Grundlagen sowie zentrale Ergebnisse des aktuellen Forschungsstandes Es ist durchgehend mit Beispielen aus Anwendungsfeldern der Informatik aus den Bereichen Netzwerkrouting und elektronischen Auktionen illustriert **Combinatorial Optimization** Alexander Schrijver,2003-02-12 This book offers an in depth overview of polyhedral methods and efficient algorithms in combinatorial optimization These methods form a broad coherent and powerful kernel in combinatorial optimization with strong links to discrete mathematics mathematical programming and computer science In eight parts various areas are treated each starting with an elementary introduction to the area with short elegant proofs of the principal results and each evolving to the more advanced methods and results with full proofs of some of the deepest theorems in the area Over 4000 references to further research are given and historical surveys on the basic subjects are presented **Handbook of Approximation Algorithms and Metaheuristics** Teofilo F. Gonzalez,2018-05-15 Handbook of Approximation Algorithms and Metaheuristics Second Edition reflects the tremendous growth in the field over the past two decades Through contributions from leading experts this handbook provides a comprehensive introduction to the underlying theory and methodologies as well as the various applications of approximation algorithms and metaheuristics Volume 1 of this two volume set deals primarily with methodologies and traditional applications It includes restriction relaxation local ratio

approximation schemes randomization tabu search evolutionary computation local search neural networks and other metaheuristics It also explores multi objective optimization reoptimization sensitivity analysis and stability Traditional applications covered include bin packing multi dimensional packing Steiner trees traveling salesperson scheduling and related problems Volume 2 focuses on the contemporary and emerging applications of methodologies to problems in combinatorial optimization computational geometry and graphs problems as well as in large scale and emerging application areas It includes approximation algorithms and heuristics for clustering networks sensor and wireless communication bioinformatics search streams virtual communities and more About the Editor Teofilo F Gonzalez is a professor emeritus of computer science at the University of California Santa Barbara He completed his Ph D in 1975 from the University of Minnesota He taught at the University of Oklahoma the Pennsylvania State University and the University of Texas at Dallas before joining the UCSB computer science faculty in 1984 He spent sabbatical leaves at the Monterrey Institute of Technology and Higher Education and Utrecht University He is known for his highly cited pioneering research in the hardness of approximation for his sublinear and best possible approximation algorithm for k tMM clustering for introducing the open shop scheduling problem as well as algorithms for its solution that have found applications in numerous research areas as well as for his research on problems in the areas of job scheduling graph algorithms computational geometry message communication wire routing etc   **Proceedings of the Twenty-Sixth Annual ACM-SIAM Symposium on Discrete Algorithms** ,2015   Proceedings of the ... SIAM International Conference on Data Mining ,2005

   Proceedings of the Second SIAM International Conference on Data Mining Robert Grossman,2002 This text constitutes the proceedings of the Second SIAM International Conference on Data Mining Topics covered within include mining large data sets casualty rules and data learning support vector machines and neural networks and mining sequential and structured patterns   Symposium on Discrete Algorithms ,1999   *Proceedings of the Thirtieth Annual ACM Symposium on Theory of Computing* ,1998   Proceedings of the Twenty-Sixth Annual ACM-SIAM Symposium on Discrete Algorithms Piotr Indyk,2015   **Hardness of Approximation Between P and NP** Aviad Rubinstein,2019-06-07 Nash equilibrium is the central solution concept in Game Theory Since Nash s original paper in 1951 it has found countless applications in modeling strategic behavior of traders in markets human drivers and electronic routers in congested networks nations in nuclear disarmament negotiations and more A decade ago the relevance of this solution concept was called into question by computer scientists who proved under appropriate complexity assumptions that computing a Nash equilibrium is an intractable problem And if centralized specially designed algorithms cannot find Nash equilibria why should we expect distributed selfish agents to converge to one The remaining hope was that at least approximate Nash equilibria can be efficiently computed Understanding whether there is an efficient algorithm for approximate Nash equilibrium has been the central open problem in this field for the past decade In this book we provide strong evidence that even finding an

approximate Nash equilibrium is intractable We prove several intractability theorems for different settings two player games and many player games and models computational complexity query complexity and communication complexity In particular our main result is that under a plausible and natural complexity assumption Exponential Time Hypothesis for PPAD there is no polynomial time algorithm for finding an approximate Nash equilibrium in two player games The problem of approximate Nash equilibrium in a two player game poses a unique technical challenge it is a member of the class PPAD which captures the complexity of several fundamental total problems i e problems that always have a solution and it also admits a quasipolynomial time algorithm Either property alone is believed to place this problem far below NP hard problems in the complexity hierarchy having both simultaneously places it just above P at what can be called the frontier of intractability Indeed the tools we develop in this book to advance on this frontier are useful for proving hardness of approximation of several other important problems whose complexity lies between P and NP Brouwer s fixed point market equilibrium CourseMatch A CEEI densest k subgraph community detection VC dimension and Littlestone dimension and signaling in zero sum games   *Foundations of Computational Mathematics, Santander 2005* Luis M. Pardo,2006-06-29 Surveys and summaries of latest research in numerical analysis optimization computer algebra and scientific computing   *Proceedings of the Thirty-eighth Annual ACM Symposium on Theory of Computing* ACM Special Interest Group for Algorithms and Computation Theory,2006   Annual ACM Symposium on Parallel Algorithms and Architectures ,2005   **Proceedings** Michael Gerndt,Hermann Hellwagner,1998 Aimed at researchers professors practitioners students and other computing professionals this workshop looks at distributed share memory data parallelism implementation and optimization techniques in architecture parallel and high performance computing   SIAM Journal on Computing Society for Industrial and Applied Mathematics,2006   *Proceedings of the Tenth Workshop on Algorithm Engineering and Experiments and the Fifth Workshop on Analytic Algorithmics and Combinatorics* Ian Munro,2008   *Inverse Problems in Geophysical Applications* Heinz W. Engl,Alfred Karl Louis,William Rundell,1997 The papers in this volume describe recent accomplishments in the area and also give pointers for future research thereby prompting questions that advance the science and lead to open questions about the underlying mathematics This volume should be of interest to mathematicians who wish to know more about this application area and to geophysicists interested in theoretical analysis

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