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Randomization Methods in Algorithm Design

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Panos Pardalos Sanguthevar Rajasekaran José Rolim Editors



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Panos M. Pardalos, Sanguthevar Rajasekaran, José D. P. Rolim

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Randomization Methods in Algorithm Design Panos M. Pardalos, Sanguthevar Rajasekaran, 1999 This volume is based on proceedings held during the DIMACS workshop on Randomization Methods in Algorithm Design in December 1997 at Princeton The workshop was part of the DIMACS Special Year on Discrete Probability It served as an interdisciplinary research workshop that brought together a mix of leading theorists algorithmists and practitioners working in the theory and implementation aspects of algorithms involving randomization Randomization has played an important role in the design of both sequential and parallel algorithms The last decade has witnessed tremendous growth in the area of randomized algorithms During this period randomized algorithms went from being a tool in computational number theory to finding widespread applications in many problem domains Major topics covered include randomization techniques for linear and integer programming problems randomization in the design of approximate algorithms for combinatorial problems randomization in parallel and distributed algorithms practical implementation of randomized algorithms de randomization issues and pseudo random generators This volume focuses on theory and implementation aspects of algorithms involving randomization It would be suitable as a graduate or advanced graduate text

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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 The Cumulative Book Index ,1999 American Book Publishing Record Cumulative 1998 R R Bowker Publishing, 1999-03 Subject Guide The IEEE Computer to Books in Print .2001 Books In Print 2004-2005 Ed Bowker Staff, Staff Bowker, Ed, 2004 Society's 12th Annual International Symposium on Modeling, Analysis, and Simulation of Computer and Telecommunications Systems (MASCOTS 2004), 2004 MASCOTS 2004 looks at how models can be calibrated and validated against real world observations The papers explore wireless and mobile networks networks and protocols stochastic models queueing networks Internet architecture and applications P2P systems routing algorithms and storage systems **Annual ACM Symposium** on Parallel Algorithms and Architectures ,1999 **SPAA** ,1999 Randomization and Approximation Techniques in Computer Science Jose Rolim, 1997-06-25 This book constitutes the refereed proceedings of the International Workshop on Randomization and Approximation Techniques in Computer Science RANDOM 97 held as a satelite meeting of ICALP 97 in Bologna Italy in July 1997 The volume presents 14 thoroughly revised full papers selected from 37 submissions also included are four invited contributions by leading researchers The book focuses on algorithms and complexity aspects arising in the

development of efficient randomized solutions to computationally difficult problems The papers are organized in sections on approximation randomness algorithms and complexity	

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