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Geometric Approximation Algorithms Mathematical Surveys And Monographs

Anna Lubiw,Mohammad Salavatipour,Meng He

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Geometric Approximation Algorithms Sariel Har-Peled,2011 Exact algorithms for dealing with geometric objects are complicated hard to implement in practice and slow Over the last 20 years a theory of geometric approximation algorithms has emerged These algorithms tend to be simple fast and more robust than their exact counterparts This book is the first to cover geometric approximation algorithms in detail In addition more traditional computational geometry techniques that are widely used in developing such algorithms like sampling linear programming etc are also surveyed Other topics covered include approximate nearest neighbor search shape approximation coresets dimension reduction and embeddings The topics covered are relatively independent and are supplemented by exercises Close to 200 color figures are included in the text to illustrate proofs and ideas   Proceedings Of The International Congress Of Mathematicians 2018 (Icm 2018) (In 4 Volumes) Boyan Sirakov,Paulo Ney De Souza,Marcelo Viana,2019-02-27 The Proceedings of the ICM publishes the talks by invited speakers at the conference organized by the International Mathematical Union every 4 years It covers several areas of Mathematics and it includes the Fields Medal and Nevanlinna Gauss and Leelavati Prizes and the Chern Medal laudatios

Algorithms and Complexity Irene Finocchi,Loukas Georgiadis,2025-05-17 The two volume set LNCS 15679 and 15680 constitutes the refereed proceedings of the 14th International Conference on Algorithms and Complexity CIAC 2025 held in Rome Italy during June 10 12 2025 The 44 full papers included in these proceedings were carefully reviewed and selected from 110 submissions They focus on all aspects of important venue for researchers working on computational complexity and the design analysis experimentation and application of efficient algorithms and data structures   Algorithms and Data Structures Faith Ellen,Antonina Kolokolova,Jörg-Rüdiger Sack,2017-07-04 This book constitutes the refereed proceedings of the 15th Algorithms and Data Structures Symposium WADS 2017 held in St John s NL Canada in July August 2017 The 49 full papers presented together with 3 abstracts of invited talks were carefully reviewed and selected from 109 submissions They present original research on the theory and application of algorithms and data structures in many areas including combinatorics computational geometry databases graphics and parallel and distributed computing The WADS Symposium which alternates with the Scandinavian Symposium and Workshops on Algorithm Theory SWAT is intended as a forum for researchers in the area of design and analysis of algorithms and data structures Papers presenting original research on the theory and application of algorithms and data structures   **Algorithms and Data Structures** Anna Lubiw,Mohammad Salavatipour,Meng He,2021-07-30 This book constitutes the refereed proceedings of the 17th International Symposium on Algorithms and Data Structures WADS 2021 held in virtually in August 2021 The 47 full papers presented together with two invited lectures were carefully reviewed and selected from a total of 123 submissions They present original research on the theory design and application of algorithms and data structures   *Fractals in Probability and Analysis* Christopher J. Bishop,Yuval Peres,2017 A mathematically rigorous introduction to fractals emphasizing examples and fundamental ideas

while minimizing technicalities   *Graph-Theoretic Concepts in Computer Science* Michael A. Bekos,Michael Kaufmann,2022-09-30 This LNCS 13453 constitutes the thoroughly refereed proceedings of the 48th International Workshop on Graph Theoretic Concepts in Computer Science WG 2022 The 32 full papers presented in this volume were carefully reviewed and selected from a total of 96 submissions The WG 2022 workshop aims to merge theory and practice by demonstrating how concepts from Graph Theory can be applied to various areas in Computer Science or by extracting new graph theoretic problems from applications   Equations of Mathematical Physics A. S. Demidov,2023-06-27 This concise volume presents an overview of equations of mathematical physics and generalized functions While intended for advanced readers the accessible introduction and text structure allows beginners to study at their own pace as the material gradually increases in difficulty The text introduces the concept of generalized Sobolev functions and L Schwartz distributions briefly in the opening section gradually approaching a more in depth study of the generalized differential equation also known as integral equality In contrast to the traditional presentation of generalized Sobolev functions and L Schwartz distributions this volume derives the topology from two natural requirements which are equivalent to it The text applies the same approach to the theory of the canonical Maslov operator It also features illustrative drawings and helpful supplementary reading in the footnotes concerning historical and bibliographic information related to the subject of the book Additionally the book devotes a special chapter to the application of the theory of pseudodifferential operators and Sobolev spaces to the inverse magneto electroencephalography problem Explicit numerically realizable formulas related to the Cauchy problem for elliptic equations including quasilinear ones and also to the Poincar Steklov operators are presented The book is completed by three additions which were written by famous mathematicians Yu V Egorov A B Antonevich and S N Samborski   *Algorithms and Data Structures* Frank Dehne,John Iacono,Jörg-Rüdiger Sack,2011-07-18 This book constitutes the refereed proceedings of the 12th Algorithms and Data Structures Symposium WADS 2011 held in New York NY USA in August 2011 The Algorithms and Data Structures Symposium WADS formerly Workshop on Algorithms and Data Structures is intended as a forum for researchers in the area of design and analysis of algorithms and data structures The 59 revised full papers presented in this volume were carefully reviewed and selected from 141 submissions The papers present original research on the theory and application of algorithms and data structures in all areas including combinatorics computational geometry databases graphics parallel and distributed computing   *Classical and Discrete Differential Geometry* David Xianfeng Gu,Emil Saucan,2023-01-31 This book introduces differential geometry and cutting edge findings from the discipline by incorporating both classical approaches and modern discrete differential geometry across all facets and applications including graphics and imaging physics and networks With curvature as the centerpiece the authors present the development of differential geometry from curves to surfaces thence to higher dimensional manifolds and from smooth structures to metric spaces weighted manifolds and complexes and to images meshes and networks The first part of the book is a differential geometric

study of curves and surfaces in the Euclidean space enhanced while the second part deals with higher dimensional manifolds centering on curvature by exploring the various ways of extending it to higher dimensional objects and more general structures and how to return to lower dimensional constructs The third part focuses on computational algorithms in algebraic topology and conformal geometry applicable for surface parameterization shape registration and structured mesh generation The volume will be a useful reference for students of mathematics and computer science as well as researchers and engineering professionals who are interested in graphics and imaging complex networks differential geometry and curvature

Fundamentals of Computation Theory Rusins Freivalds,2003-05-15 This book constitutes the refereed proceedings of the 13th International Symposium Fundamentals of Computation Theory FCT 2001 as well as of the International Workshop on Efficient Algorithms WEA 2001 held in Riga Latvia in August 2001 The 28 revised full FCT papers and 15 short papers presented together with six invited contributions and 8 revised full WEA papers as well as three invited WEA contributions have been carefully reviewed and selected Among the topics addressed are a broad variety of topics from theoretical computer science algorithmics and programming theory The WEA papers deal with graph and network algorithms flow and routing problems scheduling and approximation algorithms etc   Integer Programming and Combinatorial Optimization Alberto Del Pia,Volker Kaibel,2023-05-21 This book constitutes the refereed proceedings of the 24th International Conference on Integer Programming and Combinatorial Optimization IPCO 2023 held in Madison WI USA during June 21 23 2023 The 33 full papers presented were carefully reviewed and selected from 119 submissions IPCO is under the auspices of the Mathematical Optimization Society and it is an important forum for presenting present recent developments in theory computation and applications The scope of IPCO is viewed in a broad sense to include algorithmic and structural results in integer programming and combinatorial optimization as well as revealing computational studies and novel applications of discrete optimization to practical problems   *Surveys on Discrete and Computational Geometry* Jacob E. Goodman,2008 This volume contains nineteen survey papers describing the state of current research in discrete and computational geometry as well as a set of open problems presented at the 2006 AMS IMS SIAM Summer Research Conference Discrete and Computational Geometry Twenty Years Later held in Snowbird Utah in June 2006 Topics surveyed include metric graph theory lattice polytopes the combinatorial complexity of unions of geometric objects line and pseudoline arrangements algorithmic semialgebraic geometry persistent homology unfolding polyhedra pseudo triangulations nonlinear computational geometry k sets and the computational complexity of convex bodies   Tensor Numerical Methods in Scientific Computing Boris N. Khoromskij,2018-06-11 The most difficult computational problems nowadays are those of higher dimensions This research monograph offers an introduction to tensor numerical methods designed for the solution of the multidimensional problems in scientific computing These methods are based on the rank structured approximation of multivariate functions and operators by using the appropriate tensor formats The old and new rank structured tensor formats are investigated We

discuss in detail the novel quantized tensor approximation method QTT which provides function operator calculus in higher dimensions in logarithmic complexity rendering super fast convolution FFT and wavelet transforms This book suggests the constructive recipes and computational schemes for a number of real life problems described by the multidimensional partial differential equations We present the theory and algorithms for the sinc based separable approximation of the analytic radial basis functions including Green s and Helmholtz kernels The efficient tensor based techniques for computational problems in electronic structure calculations and for the grid based evaluation of long range interaction potentials in multi particle systems are considered We also discuss the QTT numerical approach in many particle dynamics tensor techniques for stochastic parametric PDEs as well as for the solution and homogenization of the elliptic equations with highly oscillating coefficients Contents Theory on separable approximation of multivariate functions Multilinear algebra and nonlinear tensor approximation Superfast computations via quantized tensor approximation Tensor approach to multidimensional integrodifferential equations **Algorithmics for Hard Problems** Juraj Hromkovič,2013-03-14 Algorithmic design especially for hard problems is more essential for success in solving them than any standard improvement of current computer tech nologies Because of this the design of algorithms for solving hard problems is the core of current algorithmic research from the theoretical point of view as well as from the practical point of view There are many general text books on algorithmics and several specialized books devoted to particular approaches such as local search randomization approximation algorithms or heuristics But there is no textbook that focuses on the design of algorithms for hard computing tasks and that systematically explains combines and compares the main possibilities for attacking hard algorithmic problems As this topic is fundamental for computer science this book tries to close this gap Another motivation and probably the main reason for writing this book is connected to education The considered area has developed very dynami cally in recent years and the research on this topic discovered several profound results new concepts and new methods Some of the achieved contributions are so fundamental that one can speak about paradigms which should be in cluded in the education of every computer science student Unfortunately this is very far from reality This is because these paradigms are not sufficiently known in the computer science community and so they are insufficiently com municated to students and practitioners

Convexity from the Geometric Point of View Vitor Balestro,Horst Martini,Ralph Teixeira,2024-07-14 This text gives a comprehensive introduction to the common core of convex geometry Basic concepts and tools which are present in all branches of that field are presented with a highly didactic approach Mainly directed to graduate and advanced undergraduates the book is self contained in such a way that it can be read by anyone who has standard undergraduate knowledge of analysis and of linear algebra Additionally it can be used as a single reference for a complete introduction to convex geometry and the content coverage is sufficiently broad that the reader may gain a glimpse of the entire breadth of the field and various subfields The book is suitable as a primary text for courses in convex geometry and also in discrete

geometry including polytopes It is also appropriate for survey type courses in Banach space theory convex analysis differential geometry and applications of measure theory Solutions to all exercises are available to instructors who adopt the text for coursework Most chapters use the same structure with the first part presenting theory and the next containing a healthy range of exercises Some of the exercises may even be considered as short introductions to ideas which are not covered in the theory portion Each chapter has a notes section offering a rich narrative to accompany the theory illuminating the development of ideas and providing overviews to the literature concerning the covered topics In most cases these notes bring the reader to the research front The text includes many figures that illustrate concepts and some parts of the proofs enabling the reader to have a better understanding of the geometric meaning of the ideas An appendix containing basic and geometric measure theory collects useful information for convex geometers **An Invitation to Analytic Combinatorics** Stephen Melczer,2020-12-22 This book uses new mathematical tools to examine broad computability and complexity questions in enumerative combinatorics with applications to other areas of mathematics theoretical computer science and physics A focus on effective algorithms leads to the development of computer algebra software of use to researchers in these domains After a survey of current results and open problems on decidability in enumerative combinatorics the text shows how the cutting edge of this research is the new domain of Analytic Combinatorics in Several Variables ACSV The remaining chapters of the text alternate between a pedagogical development of the theory applications including the resolution by this author of conjectures in lattice path enumeration which resisted several other approaches and the development of algorithms The final chapters in the text show through examples and general theory how results from stratified Morse theory can help refine some of these computability questions Complementing the written presentation are over 50 worksheets for the SageMath and Maple computer algebra systems working through examples in the text *Alice and Bob Meet Banach* Guillaume Aubrun,Stanisław J. Szarek,2024-07-29 The quest to build a quantum computer is arguably one of the major scientific and technological challenges of the twenty first century and quantum information theory QIT provides the mathematical framework for that quest Over the last dozen or so years it has become clear that quantum information theory is closely linked to geometric functional analysis Banach space theory operator spaces high dimensional probability a field also known as asymptotic geometric analysis AGA In a nutshell asymptotic geometric analysis investigates quantitative properties of convex sets or other geometric structures and their approximate symmetries as the dimension becomes large This makes it especially relevant to quantum theory where systems consisting of just a few particles naturally lead to models whose dimension is in the thousands or even in the billions Alice and Bob Meet Banach is aimed at multiple audiences connected through their interest in the interface of QIT and AGA at quantum information researchers who want to learn AGA or apply its tools at mathematicians interested in learning QIT or at least the part of QIT that is relevant to functional analysis convex geometry random matrix theory and related areas and at beginning researchers in either field Moreover this

user friendly book contains numerous tables and explicit estimates with reasonable constants when possible which make it a useful reference even for established mathematicians generally familiar with the subject __Conjugate Gradient Algorithms and Finite Element Methods__ Michal Krizek,Pekka Neittaanmäki,Roland Glowinski,Sergey Korotov,2012-12-06 The position taken in this collection of pedagogically written essays is that conjugate gradient algorithms and finite element methods complement each other extremely well Via their combinations practitioners have been able to solve complicated direct and inverse multidemensional problems modeled by ordinary or partial differential equations and inequalities not necessarily linear optimal control and optimal design being part of these problems The aim of this book is to present both methods in the context of complicated problems modeled by linear and nonlinear partial differential equations to provide an in depth discussion on their implementation aspects The authors show that conjugate gradient methods and finite element methods apply to the solution of real life problems They address graduate students as well as experts in scientific computing **The Christoffel–Darboux Kernel for Data Analysis** Jean Bernard Lasserre,Edouard Pauwels,Mihai Putinar,2022-04-07 The Christoffel Darboux kernel a central object in approximation theory is shown to have many potential uses in modern data analysis including applications in machine learning This is the first book to offer a rapid introduction to the subject illustrating the surprising effectiveness of a simple tool Bridging the gap between classical mathematics and current evolving research the authors present the topic in detail and follow a heuristic example based approach assuming only a basic background in functional analysis probability and some elementary notions of algebraic geometry They cover new results in both pure and applied mathematics and introduce techniques that have a wide range of potential impacts on modern quantitative and qualitative science Comprehensive notes provide historical background discuss advanced concepts and give detailed bibliographical references Researchers and graduate students in mathematics statistics engineering or economics will find new perspectives on traditional themes along with challenging open problems

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