

Graduate Texts in Mathematics

Jiří Matoušek

Lectures on Discrete Geometry



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Lectures On Discrete Geometry Graduate Texts In Mathematics

Guy Even, Magnús M. Halldórsson



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Lectures on Discrete Geometry , **Lectures on Discrete Geometry** Jiří Matoušek, 2002-05-02 The main topics in this introductory text to discrete geometry include basics on convex sets convex polytopes and hyperplane arrangements combinatorial complexity of geometric configurations intersection patterns and transversals of convex sets geometric Ramsey type results and embeddings of finite metric spaces into normed spaces In each area the text explains several key results and methods Lectures on Polytopes Günter M. Ziegler, 2012-12-06 Based on a graduate course at the Technische Universität Berlin these lectures present a wealth of material on the modern theory of convex polytopes The straightforward exposition features many illustrations and complete proofs for most theorems With only linear algebra as a prerequisite it takes the reader quickly from the basics to topics of recent research The lectures introduce basic facts about polytopes with an emphasis on methods that yield the results discuss important examples and elegant constructions and show the excitement of current work in the field They will provide interesting and enjoyable reading for researchers as well as students

Combinatorial Geometry and Its Algorithmic Applications János Pach, Micha Sharir, 2009 Based on a lecture series given by the authors at a satellite meeting of the 2006 International Congress of Mathematicians and on many articles written by them and their collaborators this volume provides a comprehensive up to date survey of several core areas of combinatorial geometry It describes the beginnings of the subject going back to the nineteenth century if not to Euclid and explains why counting incidences and estimating the combinatorial complexity of various arrangements of geometric objects became the theoretical backbone of computational geometry in the 1980s and 1990s The combinatorial techniques outlined in this book have found applications in many areas of computer science from graph drawing through hidden surface removal and motion planning to frequency allocation in cellular networks Combinatorial Geometry and Its Algorithmic Applications is intended as a source book for professional mathematicians and computer scientists as well as for graduate students interested in combinatorics and geometry Most chapters start with an attractive simply formulated but often difficult and only partially answered mathematical question and describes the most efficient techniques developed for its solution The text includes many challenging open problems figures and an extensive bibliography **BOOK JACKET** , Linear Dimensionality Reduction Alain Franc, 2025-09-30 This book provides an overview of some classical linear methods in Multivariate Data Analysis This is an old domain well established since the 1960s and refreshed timely as a key step in statistical learning It can be presented as part of statistical learning or as dimensionality reduction with a geometric flavor Both approaches are tightly linked it is easier to learn patterns from data in low dimensional spaces than in high dimensional ones It is shown how a diversity of methods and tools boil down to a single core method PCA with SVD so that the efforts to optimize codes for analyzing massive data sets like distributed memory and task based programming or to improve the efficiency of algorithms like Randomized SVD can focus on this shared core method and benefit all methods This book is aimed at graduate students

and researchers working on massive data who have encountered the usefulness of linear dimensionality reduction and are looking for a recipe to implement it It has been written according to the view that the best guarantee of a proper understanding and use of a method is to study in detail the calculations involved in implementing it With an emphasis on the numerical processing of massive data it covers the main methods of dimensionality reduction from linear algebra foundations to implementing the calculations The basic requisite elements of linear and multilinear algebra statistics and random algorithms are presented in the appendix

[A Journey Through Discrete Mathematics](#) Martin Loeb, Jaroslav Nešetřil, Robin Thomas, 2017-10-11 This collection of high quality articles in the field of combinatorics geometry algebraic topology and theoretical computer science is a tribute to Ji Matoušek who passed away prematurely in March 2015 It is a collaborative effort by his colleagues and friends who have paid particular attention to clarity of exposition something Jirka would have approved of The original research articles surveys and expository articles written by leading experts in their respective fields map Ji Matoušek's numerous areas of mathematical interest

[Similarity Search and Applications](#) Christian Beecks, Felix Borutta, Peer Kröger, Thomas Seidl, 2017-09-25 This book constitutes the refereed proceedings of the 10th International Conference on Similarity Search and Applications SISAP 2017 held in Munich Germany in October 2017 The 23 full papers presented were carefully reviewed and selected from 53 submissions The papers deal with issues surrounding the theory design analysis practice and application of content based and feature based similarity search They are organized in the following topical sections approximate similarity search improving similarity search methods and applications distances for complex objects outlier detection indexing and applications and applications and specific domains The paper A New Perspective on the Tree Edit Distance is published open access under a CC BY 4.0 license at link.springer.com

Handbook of Approximation Algorithms and Metaheuristics Teofil 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 Teofil 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 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 **Probability on Trees and Networks** Russell Lyons, Yuval Peres, 2017-01-20 Starting around the late 1950s several research communities began relating the geometry of graphs to stochastic processes on these graphs This book twenty years in the making ties together research in the field encompassing work on percolation isoperimetric inequalities eigenvalues transition probabilities and random walks Written by two leading researchers the text emphasizes intuition while giving complete proofs and more than 850 exercises Many recent developments in which the authors have played a leading role are discussed including percolation on trees and Cayley graphs uniform spanning forests the mass transport technique and connections on random walks on graphs to embedding in Hilbert space This state of the art account of probability on networks will be indispensable for graduate students and researchers alike Automata, Languages and Programming Luis Caires, Giuseppe F. Italiano, Luis Monteiro, Catuscia Palamidessi, Moti Yung, 2005-08-25 The 32nd International Colloquium on Automata Languages and Programming ICALP 2005 was held in Lisbon Portugal from July 11 to July 15 2005 These proceedings contain all contributed papers presented at ICALP 2005

getherwiththepapersbytheinvitedspeakersGiuseppeCastagna ENS Leonid Libkin Toronto John C Mitchell Stanford Burkhard Monien Paderborn and Leslie Valiant Harvard The program had an additional invited lecture by Adi Shamir Weizmann Institute which does not appear in these proceedings ICALP is a series of annual conferences of the European Association for Theoretical Computer Science EATCS The rst ICALP took place in 1972 This year the ICALP program consisted of the established track A focusing on algorithms automata complexity and games and track B focusing on logic semantics and theory of programming and innovated on the structure of its traditional scientific program with the inauguration of a new track C focusing on security and cryptography foundation In response to a call for papers the Program Committee received 407 submissions 258 for track A 75 for track B and 74 for track C This is the highest number of submitted papers in the history

of the ICALP conferences The Program Committees selected 113 papers for inclusion in the scientific program In particular the Program Committee for track A selected 65 papers the Program Committee for track B selected 24 papers and the Program Committee for track C selected 24 papers All the work of the Program Committees was done electronically

Structural Information and Communication Complexity Guy Even, Magnús M. Halldórsson, 2012-06-25 This book constitutes the refereed proceedings of the 19th International Colloquium on Structural Information and Communication Complexity SIROCCO 2012 held in Reykjavik Iceland for 3 days starting June 30 2012 The 28 revised full papers presented were carefully reviewed and selected from 54 submissions SIROCCO is devoted to the study of communication and knowledge in distributed systems Special emphasis is given to innovative approaches and fundamental understanding in addition to efforts to optimize current designs The typical areas include distributed computing communication networks game theory parallel computing social networks mobile computing including autonomous robots peer to peer systems communication complexity fault tolerant graph theories and randomized probabilistic issues in networks

The Cell Method Elena Ferretti, 2014-02-02 The Cell Method CM is a computational tool that maintains critical multidimensional attributes of physical phenomena in analysis This information is neglected in the differential formulations of the classical approaches of finite element boundary element finite volume and finite difference analysis often leading to numerical instabilities and spurious results This book highlights the central theoretical concepts of the CM that preserve a more accurate and precise representation of the geometric and topological features of variables for practical problem solving Important applications occur in fields such as electromagnetics electrodynamics solid mechanics and fluids CM addresses non locality in continuum mechanics an especially important circumstance in modeling heterogeneous materials Professional engineers and scientists as well as graduate students are offered A general overview of physics and its mathematical descriptions Guidance on how to build direct discrete formulations Coverage of the governing equations of the CM including nonlocality Explanations of the use of Tonti diagrams and References for further reading

Operator Methods in Wavelets, Tilings, and Frames Keri A. Kornelson, Eric S. Weber, 2014-10-20 This volume contains the proceedings of the AMS Special Session on Harmonic Analysis of Frames Wavelets and Tilings held April 13 14 2013 in Boulder Colorado Frames were first introduced by Duffin and Schaeffer in 1952 in the context of nonharmonic Fourier series but have enjoyed widespread interest in recent years particularly as a unifying concept Indeed mathematicians with backgrounds as diverse as classical and modern harmonic analysis Banach space theory operator algebras and complex analysis have recently worked in frame theory Frame theory appears in the context of wavelets spectra and tilings sampling theory and more The papers in this volume touch on a wide variety of topics including convex geometry direct integral decompositions Beurling density operator valued measures and splines These varied topics arise naturally in the study of frames in finite and infinite dimensions In nearly all of the papers techniques from operator theory serve as crucial tools to solving problems in frame theory This volume will be of interest not only to

researchers in frame theory but also to those in approximation theory representation theory functional analysis and harmonic analysis

Graphs and Geometry László Lovász, 2019-08-28 Graphs are usually represented as geometric objects drawn in the plane consisting of nodes and curves connecting them The main message of this book is that such a representation is not merely a way to visualize the graph but an important mathematical tool It is obvious that this geometry is crucial in engineering for example if you want to understand rigidity of frameworks and mobility of mechanisms But even if there is no geometry directly connected to the graph theoretic problem a well chosen geometric embedding has mathematical meaning and applications in proofs and algorithms This book surveys a number of such connections between graph theory and geometry among others rubber band representations coin representations orthogonal representations and discrete analytic functions Applications are given in information theory statistical physics graph algorithms and quantum physics The book is based on courses and lectures that the author has given over the last few decades and offers readers with some knowledge of graph theory linear algebra and probability a thorough introduction to this exciting new area with a large collection of illuminating examples and exercises

Graph Drawing and Network Visualization Daniel Archambault, Csaba D.

Tóth, 2019-11-28 This book constitutes the refereed proceedings of the 27th International Symposium on Graph Drawing and Network Visualization GD 2019 held in Prague Czech Republic in September 2019 The 42 papers and 12 posters presented in this volume were carefully reviewed and selected from 113 submissions They were organized into the following topical sections Cartograms and Intersection Graphs Geometric Graph Theory Clustering Quality Metrics Arrangements A Low Number of Crossings Best Paper in Track 1 Morphing and Planarity Parameterized Complexity Collinearities Topological Graph Theory Best Paper in Track 2 Level Planarity Graph Drawing Contest Report and Poster Abstracts

Theory and Principled Methods for the Design of Metaheuristics Yossi Borenstein, Alberto Moraglio, 2013-12-19 Metaheuristics and evolutionary algorithms in particular are known to provide efficient adaptable solutions for many real world problems but the often informal way in which they are defined and applied has led to misconceptions and even successful applications are sometimes the outcome of trial and error Ideally theoretical studies should explain when and why metaheuristics work but the challenge is huge mathematical analysis requires significant effort even for simple scenarios and real life problems are usually quite complex In this book the editors establish a bridge between theory and practice presenting principled methods that incorporate problem knowledge in evolutionary algorithms and other metaheuristics The book consists of 11 chapters dealing with the following topics theoretical results that show what is not possible an assessment of unsuccessful lines of empirical research methods for rigorously defining the appropriate scope of problems while acknowledging the compromise between the class of problems to which a search algorithm is applied and its overall expected performance the top down principled design of search algorithms in particular showing that it is possible to design algorithms that are provably good for some rigorously defined classes and finally principled practice that is reasoned and systematic approaches to setting up

experiments metaheuristic adaptation to specific problems and setting parameters With contributions by some of the leading researchers in this domain this book will be of significant value to scientists practitioners and graduate students in the areas of evolutionary computing metaheuristics and computational intelligence *Algorithms and Data Structures* Frank Dehne,Jörg-Rüdiger Sack,Ulrike Stege,2015-07-27 This book constitutes the refereed proceedings of the 14th Algorithms and Data Structures Symposium WADS 2015 held in Victoria BC Canada August 2015 The 54 revised full papers presented in this volume were carefully reviewed and selected from 148 submissions The Algorithms and Data Structures Symposium WADS formerly Workshop on Algorithms And Data Structures which alternates with the Scandinavian Workshop on Algorithm Theory is intended as a forum for researchers in the area of design and analysis of algorithms and data structures WADS includes papers presenting original research on algorithms and data structures in all areas including bioinformatics combinatorics computational geometry databases graphics and parallel and distributed computing Geometric Combinatorics Ezra Miller,Victor Reiner,Bernd Sturmfels, Geometric combinatorics describes a wide area of mathematics that is primarily the study of geometric objects and their combinatorial structure This text is a compilation of expository articles at the interface between combinatorics and geometry

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