

volume 76

lecture notes in pure and applied mathematics



convexity and related combinatorial geometry

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Convexity And Related Combinatorial Geometry

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Convexity And Related Combinatorial Geometry:

Convexity and Related Combinatorial Geometry David C. Kay, Marilyn Breen, 1982 *Introduction to Graph Convexity* Júlio Araújo, Mitre C. Dourado, Fábio Protti, Rudini M. Sampaio, 2025-05-12 This book focuses on the computational aspects of graph convexity with a particular emphasis on path convexity within graphs. It provides a thoughtful introduction to this emerging research field which originated by adapting concepts from convex geometry to combinatorics and has experienced substantial growth. The book starts with an introduction of fundamental convexity concepts and then proceeds to discuss convexity parameters. These parameters fall into two categories: one derived from abstract convexity studies and another motivated by computational complexity. Subsequent chapters explore geometric convexity within graphs, examining various graph classes such as interval graphs, proper interval graphs, cographs, chordal graphs, and strongly chordal graphs. The text concludes with a study of the computation of convexity parameters across different convexity types, including practical applications in areas like game theory. Compact and straightforward, this work serves as an ideal entry point for students and researchers interested in pursuing further research in the field of convexity. The English translation of this book, originally in Portuguese, was facilitated by artificial intelligence. The content was later revised by the authors for accuracy.

Convex Bodies: The Brunn-Minkowski Theory Rolf Schneider, 2013-10-31 At the heart of this monograph is the Brunn-Minkowski theory, which can be used to great effect in studying such ideas as volume and surface area and their generalizations. In particular, the notions of mixed volume and mixed area measure arise naturally, and the fundamental inequalities that are satisfied by mixed volumes are considered here in detail. The author presents a comprehensive introduction to convex bodies, including full proofs for some deeper theorems. The book provides hints and pointers to connections with other fields and an exhaustive reference list. This second edition has been considerably expanded to reflect the rapid developments of the past two decades. It includes new chapters on valuations on convex bodies, on extensions like the L_p Brunn-Minkowski theory, and on affine constructions and inequalities. There are also many supplements and updates to the original chapters and a substantial expansion of chapter notes and references.

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

Convex Bodies Rolf Schneider, 1993-02-25 A comprehensive introduction to convex bodies giving full proofs for some deeper theorems which have never previously been brought together

Non-Connected Convexities and Applications G. Cristescu, L. Lupsa, 2013-12-01 Lectori salutem The kind reader opens the book that its authors would have liked to read it themselves but it was not written yet Then their only choice was to write this book to fill a gap in the mathematical literature The idea of convexity has appeared in the human mind since the antiquity and its fertility has led to a huge diversity of notions and of applications A student intending a thoroughgoing study of convexity has the sensation of swimming into an ocean It is due to two reasons the first one is the great number of properties and applications of the classical convexity and second one is the great number of generalisations for various purposes As a consequence a tendency of writing huge books guiding the reader in convexity appeared during the last twenty years for example the books of P M Gruber and J M Willis 1993 and R J Webster 1994 Another last years tendency is to order from some point of view as many convexity notions as possible for example the book of I Singer 1997 These approaches to the domain of convexity follow the previous point of view of axiomatizing it A Ghika 1955 W Prenowitz 1961 D Voiculescu 1967 V W Bryant and R J Webster 1969 Following this last tendency our book proposes to the reader two classifications of convexity properties for sets both of them starting from the internal mechanism of defining them

Handbook of Convex Geometry Peter M. Gruber, Jörg M. Wills, 1993 Handbook of Convex Geometry Volume B offers a survey of convex geometry and its many ramifications and connections with other fields of mathematics including convexity lattices crystallography and convex functions The selection first offers information on the geometry of numbers lattice points and packing and covering with convex sets Discussions focus on packing in non Euclidean spaces problems in the Euclidean plane general convex bodies computational complexity of lattice point problem centrally symmetric convex bodies reduction theory and lattices and the space of lattices T

Combinatorial Convexity Imre Bárány, 2021-11-04 This book is about the combinatorial properties of convex sets families of convex sets in finite dimensional Euclidean spaces and finite points sets related to convexity This area is classic with theorems of Helly Carathéodory and Radon that go back more than a hundred years At the same time it is a modern and active field of research with recent results like Tverberg's theorem the colourful versions of Helly and Carathéodory and the p

q p q theorem of Alon and Kleitman As the title indicates the topic is convexity and geometry and is close to discrete mathematics The questions considered are frequently of a combinatorial nature and the proofs use ideas from geometry and are often combined with graph and hypergraph theory The book is intended for students graduate and undergraduate alike but postdocs and research mathematicians will also find it useful It can be used as a textbook with short chapters each suitable for a one or two hour lecture Not much background is needed basic linear algebra and elements of hyper graph theory as well as some mathematical maturity should suffice

Rings, Modules, and Preradicals Ladislav Bican,T. Kepka,P. Němec,1982

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Combinatorics and Ordered Sets Ivan Rival,American Mathematical Society,1986 For the mathematician interested in discrete mathematics from the senior undergraduate to the professional level this volume provides first rate surveys of the important combinatorics themes in ordered sets These expository lectures given at a 1985 Joint Summer Research Conference cover a wide range of topics which include the three machine problem to illustrate the order theoretic aspects of scheduling theory the techniques used in settling the matching conjecture the decomposition of ordered sets into few chains the reorientation of graphs the varied occurrences of the meet distribution property surveys techniques used in settling binary sorting problems the formulation of a general viewpoint for retraction the survey of cutsets and the role played by subdiagrams in ordered sets

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Technical Report ,1987

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



























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