The Minkowski Multidimensional Problem (Scripta series in mathematics)

Pogorelov, Aleksei Vasil'evich

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Minkowski Multidimensional Problem

Thierry Aubin

Minkowski Multidimensional Problem:

The Minkowski Multidimensional Problem Alekseĭ Vasilʹevich Pogorelov,1978 **˜Theœ Minkowski multidimensional problems** Aleksej V. Pogorelov,1978 **Harmonic Analysis and Convexity** Alexander Koldobsky,Alexander Volberg,2023-07-24 In recent years the interaction between harmonic analysis and convex geometry has increased which has resulted in solutions to several long standing problems This collection is based on the topics discussed during the Research Semester on Harmonic Analysis and Convexity at the Institute for Computational and Experimental Research in Mathematics in Providence RI in Fall 2022 The volume brings together experts working in related fields to report on the status of major problems in the area including the isomorphic Busemann Petty and slicing problems for arbitrary measures extremal problems for Fourier extension and extremal problems for classical singular integrals of martingale type among others

Some Nonlinear Problems in Riemannian Geometry Thierry Aubin,2013-03-09 During the last few years the field of nonlinear problems has undergone great development This book consisting of the updated Grundlehren volume 252 by the author and of a newly written part deals with some important geometric problems that are of interest to many mathematicians and scientists but have only recently been partially solved Each problem is explained up to date results are given and proofs are presented Thus the reader is given access for each specific problem to its present status of solution as well as to the most up to date methods for approaching it The main objective of the book is to explain some methods and new techniques and to apply them It deals with such important subjects as variational methods the continuity method parabolic equations on fiber **Convex Bodies: The Brunn–Minkowski Theory** Rolf Schneider,2014 A complete presentation of a central part of convex geometry from basics for beginners to the exposition of current research **Encyclopaedia of Mathematics** Michiel Hazewinkel,1988 V 1 A B v 2 C v 3 D Feynman Measure v 4 Fibonaccimethod H v 5 Lituus v 6 Lobachevskii Criterion for Convergence Optical Sigman Algebra v 7 Orbi t Rayleigh Equation v 8 Reaction Diffusion Equation Stirling Interpolation Fo rmula v 9 Stochastic Approximation Zygmund Class of Functions v 10 Subject Index Author Index

Convex Analysis and Nonlinear Geometric Elliptic Equations Ilya J. Bakelman,2012-12-06 Investigations in modem nonlinear analysis rely on ideas methods and prob lems from various fields of mathematics mechanics physics and other applied sciences In the second half of the twentieth century many prominent ex emplary problems in nonlinear analysis were subject to intensive study and examination The united ideas and methods of differential geometry topology differential equations and functional analysis as well as other areas of research in mathematics were successfully applied towards the complete solution of com plex problems in nonlinear analysis It is not possible to encompass in the scope of one book all concepts ideas methods and results related to nonlinear analysis Therefore we shall restrict ourselves in this monograph to nonlinear elliptic boundary value problems as well as global geometric problems In order that we may examine these prob lems we are provided with a fundamental vehicle The theory of convex bodies and hypersurfaces In this book we

systematically present a series of centrally significant results obtained in the second half of the twentieth century up to the present time Particular attention is given to profound interconnections between various divisions in nonlinear analysis The theory of convex functions and bodies plays a crucial role because the ellipticity of differential equations is closely connected with the local and global convexity properties of their solutions Therefore it is necessary to have a sufficiently large amount of material devoted to the theory of convex bodies and functions and their connections with partial differential equations

A Sampler of Riemann-Finsler Geometry David Dai-Wai Bao,2004-11 These expository accounts treat issues related to volume geodesics curvature and mathematical biology with instructive examples **Inverse Spectral and Scattering Theory** Hiroshi Isozaki,2020-09-26 The aim of this book is to provide basic knowledge of the inverse problems arising in various areas in mathematics physics engineering and medical science These practical problems boil down to the mathematical question in which one tries to recover the operator coefficients or the domain manifolds from spectral data The characteristic properties of the operators in question are often reduced to those of Schr dinger operators We start from the 1 dimensional theory to observe the main features of inverse spectral problems and then proceed to multi dimensions The first milestone is the Borg Levinson theorem in the inverse Dirichlet problem in a bounded domain elucidating basic motivation of the inverse problem as well as the difference between 1 dimension and multi dimension The main theme is the inverse scattering in which the spectral data is Heisenberg s S matrix defined through the observation of the asymptotic behavior at infinity of solutions Significant progress has been made in the past 30 years by using the Faddeev Green function or the complex geometrical optics solution by Sylvester and Uhlmann which made it possible to reconstruct the potential from the S matrix of one fixed energy One can also prove the equivalence of the knowledge of S matrix and that of the Dirichlet to Neumann map for boundary value problems in bounded domains We apply this idea also to the Dirac equation the Maxwell equation and discrete Schr dinger operators on perturbed lattices Our final topic is the boundary control method introduced by Belishev and Kurylev which is for the moment the only systematic method for the reconstruction of the Riemannian metric from the boundary observation which we apply to the inverse scattering on non compact manifolds We stress that this book focuses on the lucid exposition of these problems and mathematical backgrounds by explaining the basic knowledge of functional analysis and spectral theory omitting the technical details in order to make the book accessible to graduate students as an introduction to partial differential equations PDEs and functional analysis Handbook of Convex Geometry Bozzano G Luisa,2014-06-28 Handbook of Convex Geometry Volume A offers a survey of convex geometry and its many ramifications and relations with other areas of mathematics including convexity geometric inequalities and convex sets The selection first offers information on the history of convexity characterizations of convex sets and mixed volumes Topics include elementary convexity equality in the Aleksandrov Fenchel inequality mixed surface area measures characteristic properties of convex sets in analysis and differential geometry and extensions of the notion of a convex set The text then

reviews the standard isoperimetric theorem and stability of geometric inequalities The manuscript takes a look at selected affine isoperimetric inequalities extremum problems for convex discs and polyhedra and rigidity Discussions focus on include infinitesimal and static rigidity related to surfaces isoperimetric problem for convex polyhedral bounds for the volume of a convex polyhedron curvature image inequality Busemann intersection inequality and its relatives and Petty projection inequality The book then tackles geometric algorithms convexity and discrete optimization mathematical programming and convex geometry and the combinatorial aspects of convex polytopes The selection is a valuable source of data for mathematicians and researchers interested in convex geometry   The Geometry of Submanifolds Yu. Aminov,2001-01-11 This is a comprehensive presentation of the geometry of submanifolds that expands on classical results in the theory of curves and surfaces The geometry of submanifolds starts from the idea of the extrinsic geometry of a surface and the theory studies the position and properties of a submanifold in ambient space in both local and global aspects Discussions include submanifolds in Euclidean states and Riemannian space minimal submanifolds Grassman mappings multi dimensional regular polyhedra and isometric immersions of Lobachevski space into Euclidean spaces This volume also highlights the contributions made by great geometers to the geometry of submanifolds and its areas of application   *Equadiff 6* Jaromir Vosmansky,Milos Zlamal,2006-11-14   **Convex and Discrete Geometry** Peter M. Gruber,2007-05-17 Convex and Discrete Geometry is an area of mathematics situated between analysis geometry and discrete mathematics with numerous relations to other areas The book gives an overview of major results methods and ideas of convex and discrete geometry and its applications Besides being a graduate level introduction to the field it is a practical source of information and orientation for convex geometers It should also be of use to people working in other areas of mathematics and in the applied fields

Affine Bernstein Problems and Monge-Ampčre Equations An-Min Li,2010 In this monograph the interplay between geometry and partial differential equations PDEs is of particular interest It gives a selfcontained introduction to research in the last decade concerning global problems in the theory of submanifolds leading to some types of Monge AmpFre equations From the methodical point of view it introduces the solution of certain Monge AmpFre equations via geometric modeling techniques Here geometric modeling means the appropriate choice of a normalization and its induced geometry on a hypersurface defined by a local strongly convex global graph For a better understanding of the modeling techniques the authors give a selfcontained summary of relative hypersurface theory they derive important PDEs e g affine spheres affine maximal surfaces and the affine constant mean curvature equation Concerning modeling techniques emphasis is on carefully structured proofs and exemplary comparisons between different modelings   **Asymptotic Geometric Analysis, Part I** Shiri Artstein-Avidan, Apostolos Giannopoulos, Vitali D. Milman,2015-06-18 The authors present the theory of asymptotic geometric analysis a field which lies on the border between geometry and functional analysis In this field isometric problems that are typical for geometry in low dimensions are substituted by an isomorphic point of view and an asymptotic approach as

dimension tends to infinity is introduced Geometry and analysis meet here in a non trivial way Basic examples of geometric inequalities in isomorphic form which are encountered in the book are the isomorphic isoperimetric inequalities which led to the discovery of the concentration phenomenon one of the most powerful tools of the theory responsible for many counterintuitive results A central theme in this book is the interaction of randomness and pattern At first glance life in high dimension seems to mean the existence of multiple possibilities so one may expect an increase in the diversity and complexity as dimension increases However the concentration of measure and effects caused by convexity show that this diversity is compensated and order and patterns are created for arbitrary convex bodies in the mixture caused by high dimensionality The book is intended for graduate students and researchers who want to learn about this exciting subject Among the topics covered in the book are convexity concentration phenomena covering numbers Dvoretzky type theorems volume distribution in convex bodies and more **Fully Nonlinear PDEs in Real and Complex Geometry and Optics** Luca Capogna,Pengfei Guan,Cristian E. Gutiérrez,Annamaria Montanari,2013-10-07 The purpose of this CIME summer school was to present current areas of research arising both in the theoretical and applied setting that involve fully nonlinear partial different equations The equations presented in the school stem from the fields of Conformal Mapping Theory Differential Geometry Optics and Geometric Theory of Several Complex Variables The school consisted of four courses Extremal problems for quasiconformal mappings in space by Luca Capogna Fully nonlinear equations in geometry by Pengfei Guan Monge Ampere type equations and geometric optics by Cristian E Guti rrez and On the Levi Monge Ampere equation by Annamaria Montanari **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 **Nonlinear Functional Analysis and Its Applications, Part 1** Felix E. Browder,1986 **Isometric Embedding of Riemannian Manifolds in Euclidean Spaces** Qing Han,Jia-Xing Hong,Jiaxing Hong,2006 The question of the existence of isometric embeddings of Riemannian manifolds in Euclidean space is already more than a century old This book presents in a systematic way results both local and global and in arbitrary dimension but with a focus on the isometric embedding of surfaces in $\mathbb{R}^3$ The emphasis is on those PDE techniques which are essential to the most important results of the last century The classic results in this book include the Janet Cartan Theorem Nirenberg s solution of the Weyl problem and Nash s Embedding Theorem with a simplified proof by Gunther The book also includes the main results from the past twenty years both local and global on the isometric embedding of surfaces in Euclidean 3 space The work will be indispensable to researchers in the area Moreover the authors integrate the results and techniques into a unified whole providing a good entry point into the area for advanced graduate students or anyone interested in this subject The authors avoid what is technically complicated Background knowledge is kept to an essential minimum a one semester course in differential geometry and a one year course in partial differential equations Geometric Evolution Equations Shu-Cheng Chang,2005 The Workshop on Geometric Evolution Equations was a gathering of experts that produced this comprehensive collection of articles Many of the papers relate to the Ricci flow and Hamilton s program for understanding the geometry and topology of 3 manifolds The use of evolution equations in geometry can lead to remarkable results Of particular interest is the potential solution of Thurston s Geometrization Conjecture and the Poincare Conjecture Yet applying the method poses serious technical problems Contributors to this volume explain some of these issues and demonstrate a noteworthy deftness in the handling of technical areas Various topics in geometric evolution equations and related fields are presented Among other topics covered are minimal surface equations mean curvature flow harmonic map flow Calabi flow Ricci flow including a numerical study Kahler Ricci flow function theory on Kahler manifolds flows of plane curves convexity estimates and the Christoffel Minkowski problem The material is suitable for graduate students and researchers interested in geometric analysis and connections to topology Related titles of interest include The Ricci Flow An Introduction

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