

# The Minkowski Multidimensional Problem (Scripta series in mathematics)

Pogorelov, Aleksei Vasil'evich

# Minkowski Multidimensional Problem

**Michiel Hazewinkel**

## **Minkowski Multidimensional Problem:**

The Minkowski Multidimensional Problem Aleksei Vasil'evich Pogorelov, 1978      *The Minkowski multidimensional problems* Aleksei 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.

*Convex Analysis and Nonlinear Geometric Elliptic Equations* Ilya J. Bakelman, 2012-12-06 Investigations in modern nonlinear analysis rely on ideas, methods, and problems from various fields of mathematics, mechanics, physics, and other applied sciences. In the second half of the twentieth century, many prominent exemplary problems in nonlinear analysis were subject to intensive study and examination. The unified 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 complex 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 problems, 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.

**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 [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

**Encyclopaedia of Mathematics** M. Hazewinkel,2013-11-11 [\*\*Encyclopaedia of Mathematics \(set\)\*\*](#) Michiel Hazewinkel,1994-02-28 The Encyclopaedia of Mathematics is the most up to date authoritative and comprehensive English language work of reference in mathematics which exists today With over 7 000 articles from A integral to Zygmund Class of Functions supplemented with a wealth of complementary information and an index volume providing thorough cross referencing of entries of related interest the Encyclopaedia of Mathematics offers an immediate source of reference to mathematical definitions concepts explanations surveys examples terminology and methods The depth and breadth of content and the straightforward careful presentation of the information with the emphasis on accessibility makes the Encyclopaedia of Mathematics an immensely useful tool for all mathematicians and other scientists who use or are confronted by mathematics in their work The Encyclopaedia of Mathematics provides without doubt a reference source of mathematical knowledge which is unsurpassed in value and usefulness It can be highly recommended for use in libraries of universities research institutes colleges and even schools

[Reviews in Mathematics and Mathematical Physics](#) ,1995 [Hilbert's Fourth Problem](#) Aleksei Vasil'evich Pogorelov,1979 [Nonlinear Problems in Geometry](#) Dennis M. DeTurck,1986 This book features current work in a broad area of modern geometric analysis The contributors represent a cross section of researchers working in areas of interaction between analytic methods and geometric problems The scope of their concerns is broad but three areas are treated in depth by several authors scalar curvature on complete manifolds spectral geometry and curvature tensor realization The papers are aimed primarily at researchers studying differential equations on manifolds though many of the papers address a more general audience as well The background required consists of basic training in and an appreciation of the problems of modern differential geometry experience with partial differential equations would be helpful as well [\*\*Hilbert's Third Problem\*\*](#) Vladimir Grigor'evich Bolti  nskii,1978 [On Some Problems Related to the Regularity Theory for Second-order Elliptic-parabolic Equations and Their Numerical Approximations](#) Hongjie Dong,2005 [PDEs, Submanifolds and Affine Differential Geometry](#) Barbara Opozda,Udo Simon,Martin Wiehe,2005 [\*\*Elliptic Partial Differential Equations of Second Order\*\*](#) David Gilbarg,Neil S. Trudinger,1983 From the reviews This is a book of interest to any having to work with

differential equations either as a reference or as a book to learn from. The authors have taken trouble to make the treatment self contained. It is suitable required reading for a PhD student. Although the material has been developed from lectures at Stanford it has developed into an almost systematic coverage that is much longer than could be covered in a year's lectures. Newsletter New Zealand Mathematical Society 1985. Primarily addressed to graduate students this elegant book is accessible and useful to a broad spectrum of applied mathematicians. Revue Roumaine de Mathématiques Pures et Appliquées 1985

PDEs, Submanifolds and Affine Differential Geometry Martin Wiehe, Udo Simon, Barbara Opozda, 2002    **Topological Methods in Nonlinear Analysis**, 1995    *Quasiconformal Mappings and Riemann Surfaces* Samuil Leibovich Krushkal', 1979    Group Choice Boris Grigor'evich Mirkin, 1979    **Integral Representations of Functions and Imbedding Theorems** Oleg Vladimirovich Besov, Valentin Petrovich Il'in, Sergei Mikhajlovich Nikol'skiĭ, 1978

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