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Complex Convexity And Analytic Functionals (Progress in Mathematics)

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Complex Convexity And Analytic Functionals Progreb In Mathematics

Bozzano G Luisa



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Complex Convexity and Analytic Functionals II Mats Andersson, 2000

Notions of Convexity Lars Hörmander, 2007-06-25 The term convexity used to describe these lectures given at the University of Lund in 1991-92 should be understood in a wide sense Only Chapters I and II are devoted to convex sets and functions in the traditional sense of convexity The following chapters study other kinds of convexity which occur in analysis Most prominent is the pseudo convexity plurisubharmonicity in the theory of functions of several complex variables discussed in Chapter IV It relies on the theory of subharmonic functions in \mathbb{R}^n so Chapter III is devoted to subharmonic functions in \mathbb{R}^n for any n Existence theorems for constant coefficient partial differential operators in \mathbb{R}^n are related to various kinds of convexity conditions depending on the operator Chapter VI gives a survey of the rather incomplete results which are known on their geometrical meaning There are also natural classes of convex functions related to subgroups of the linear group which specialize to several of the notions already mentioned They are discussed in Chapter V The last chapter Chapter VII is devoted to the conditions for solvability of microdifferential equations which can also be considered as a branch of convexity theory The whole chapter is an exposition of a part of the thesis of J M Trepreau

Convex Analysis Steven G. Krantz, 2014-10-20 The book showcases convexity in the context of mathematical analysis It introduces analytic tools for studying convexity and provides analytical applications of the concept The book includes a general background in classical geometric theory which allows readers to obtain a glimpse of how modern mathematics is developed and how geometric ideas may be studied analytically Featuring a user friendly approach the book contains copious examples and plenty of figures to illustrate the ideas presented It also includes a thorough glossary to help readers with unfamiliar terms

Convexity Theory and its Applications in Functional Analysis L. Asimow, 2014-06-28 Convexity Theory Appl Functional Analysis

Analytic Aspects of Convexity Gabriele Bianchi, Andrea Colesanti, Paolo Gronchi, 2018-02-28 This book presents the proceedings of the international conference Analytic Aspects in Convexity which was held in Rome in October 2016 It offers a collection of selected articles written by some of the world's leading experts in the field of Convex Geometry on recent developments in this area theory of valuations geometric inequalities affine geometry and curvature measures The book will be of interest to a broad readership from those involved in Convex Geometry to those focusing on Functional Analysis Harmonic Analysis Differential Geometry or PDEs The book is addressed to PhD students and researchers interested in Convex Geometry and its links to analysis

Complex Convexity Stanford University. Department of Mathematics, H. J. Bremermann, 1954

Strict Convexity and Complex Strict Convexity Vasile I. Istratescu, 2017-10-19 This important work provides a comprehensive overview of the

properties of Banachspaces related to strict convexity and a survey of significant applications uniting a wealth of information previously scattered throughout the mathematical literature in a well organized accessible format After introducing the subject through a discussion of the basic results of linear functional analysis this unique book proceeds to investigate the characteristics of strictly convex spaces and related classes including uniformly convex spaces and examine important applications regarding approximation theory and fixed point theory Following this extensive treatment the book discusses complex strictly convex spaces and related spaces also with applications Complete clearly elucidated proofs accompany results throughout the book and ample references are provided to aid further research of the subject **Strict Convexity and Complex Strict Convexity** is essential for mathematicians and students interested in geometric theory of Banach spaces and applications to approximation theory and fixed point theory and is of great value to engineers working in optimization studies In addition this volume serves as an excellent text for a graduate course in Geometric Theory of Banach Spaces

Convexity and Optimization in Banach Spaces Viorel Barbu, Teodor Precupanu, 2012-01-03 An updated and revised edition of the 1986 title **Convexity and Optimization in Banach Spaces** this book provides a self contained presentation of basic results of the theory of convex sets and functions in infinite dimensional spaces The main emphasis is on applications to convex optimization and convex optimal control problems in Banach spaces A distinctive feature is a strong emphasis on the connection between theory and application This edition has been updated to include new results pertaining to advanced concepts of subdifferential for convex functions and new duality results in convex programming The last chapter concerned with convex control problems has been rewritten and completed with new research concerning boundary control systems the dynamic programming equations in optimal control theory and periodic optimal control problems Finally the structure of the book has been modified to highlight the most recent progression in the field including fundamental results on the theory of infinite dimensional convex analysis and includes helpful bibliographical notes at the end of each chapter **Convex**

Functions and their Applications Constantin Niculescu, Lars-Erik Persson, 2006-02-11 Convex functions play an important role in almost all branches of mathematics as well as other areas of science and engineering This book is a thorough introduction to contemporary convex function theory addressed to all people whose research or teaching interests intersect with the field of convexity It covers a large variety of subjects from the one real variable case with all its mathematical gems to some of the most advanced topics such as Choquet's theory the Prkopa Leindler type inequalities and their ramifications as well as the variational approach of partial differential equations and convex programming Many results are new and the whole book reflects the authors own experience both in teaching and research The book can serve as a reference and source of inspiration to researchers in several branches of mathematics and engineering and it can also be used for graduate courses **Strict Convexity and Complex Strict Convexity** Istratescu, 2017-07-27 This important work provides a comprehensive overview of the properties of Banachspaces related to strict convexity and a survey of significant applications

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Convexity, Optimization, & Functional Analysis, 1999-01-01 **Compact Convex Sets and Boundary Integrals** Erik Magnus Alfsen, 195? Convex Functions, Monotone Operators and Differentiability Robert R. Phelps, 2013-12-11 These notes start with an introduction to the differentiability of convex functions on Banach spaces leading to the study of Asplund spaces and their intriguing relationship to monotone operators and more general set valued maps and Banach spaces with the Radon Nikodym property While much of this is classical some of it is presented using streamlined proofs which were not available until recently Considerable attention is paid to contemporary results on variational principles and perturbed optimization in Banach spaces exhibiting their close connections with Asplund spaces An introductory course in functional analysis is adequate background for reading these notes which can serve as the basis for a seminar of a one term graduate course There are numerous exercises many of which form an integral part of the exposition

Compact Convex Sets and Boundary Integrals Erik M. Alfsen, 2012-12-06 The importance of convexity arguments in functional analysis has long been realized but a comprehensive theory of infinite dimensional convex sets has hardly existed for more than a decade In fact the integral representation theorems of Choquet and Bishop de Leeuw together with the uniqueness theorem of Choquet inaugurated a new epoch in infinite dimensional convexity Initially considered curious and technically difficult these theorems attracted many mathematicians and the proofs were gradually simplified and fitted into a general theory The results can no longer be considered very deep or difficult but they certainly remain all the more important Today Choquet Theory provides a unified approach to integral representations in fields as diverse as potential theory probability function algebras operator theory group representations and ergodic theory At the same time the new concepts and results have made it possible and relevant to ask new questions within the abstract theory itself Such questions pertain to the interplay between compact convex sets K and their associated spaces A_K of continuous affine functions to the duality between faces of K and appropriate ideals of A_K to dominated extension problems for continuous affine functions on faces and to direct convex sum decomposition into faces as well as to integral formulas generalizing such decompositions These

problems are of geometric interest in their own right but they are primarily suggested by applications in particular to operator theory and function algebras

Convexity, Extension of Linear Operators, Approximation and Applications Octav Olteanu, 2022-07-26 This book emphasizes some basic results in functional and classical analysis including Hahn Banach type theorems the Markov moment problem polynomial approximation on unbounded subsets convexity and convex optimization elements of operator theory a global method for convex monotone operators and a connection with the contraction principle It points out the connection between linear continuous operators and convex continuous operators and establishes their relationships with other fields of mathematics and physics The book will appeal to students PhD aspirants researchers professors engineers and any reader interested in mathematical analysis or its applications Strict Convexity and Complex Strict Convexity. Theory and Applications Vasile I. Istratescu, 1984

On Complex Convexity David Jacquet, 2008

Convexity Barry Simon, 2011-05-19 Convexity is important in theoretical aspects of mathematics and also for economists and physicists In this monograph the author provides a comprehensive insight into convex sets and functions including the infinite dimensional case and emphasizing the analytic point of view Chapter one introduces the reader to the basic definitions and ideas that play central roles throughout the book The rest of the book is divided into four parts convexity and topology on infinite dimensional spaces Loewner's theorem extreme points of convex sets and related issues including the Krein Milman theorem and Choquet theory and a discussion of convexity and inequalities The connections between disparate topics are clearly explained giving the reader a thorough understanding of how convexity is useful as an analytic tool A final chapter overviews the subject's history and explores further some of the themes mentioned earlier This is an excellent resource for anyone interested in this central topic 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

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