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Geometrical Aspects of Functional Analysis ,1987 Geometrical Aspects of Functional Analysis Joram Lindenstrauss, Vitali D. Milman, 2006-11-15 These are the proceedings of the Israel Seminar on the Geometric Aspects of Functional Analysis GAFA which was held between October 1985 and June 1986 The main emphasis of the seminar was on the study of the geometry of Banach spaces and in particular the study of convex sets in and infinite dimensional spaces The greater part of the volume is made up of original research papers a few of the papers are expository in nature Together they reflect the wide scope of the problems studied at present in the framework of the geometry of Banach spaces

Geometrical Aspects of Functional Analysis, Geometric Aspects of Functional Analysis Joram Lindenstrauss, Vitali Milman, 2012-12-06 This is the sixth published volume of the Israel Seminar on Geometric Aspects of Functional Analysis The previous volumes are 1983 84 published privately by Tel Aviv University 1985 86 Springer Lecture Notes Vol 1267 1986 87 Springer Lecture Notes Vol 1317 1987 88 Springer Lecture Notes Vol 1376 1989 90 Springer Lecture Notes Vol 1469 As in the previous vC lumes the central subject of this volume is Banach space theory in its various aspects In view of the spectacular development in infinite dimensional Banach space theory in recent years like the solution of the hyperplane problem the unconditional basic sequence problem and the distortion problem in Hilbert space it is guite natural that the present volume contains substantially more contributions in this direction than the previous volumes This volume also contains many important contributions in the traditional directions of this seminar such as probabilistic methods in functional analysis non linear theory harmonic analysis and especially the local theory of Banach spaces and its connection to classical convexity theory in IRn The papers in this volume are original research papers and include an invited survey by Alexander Olevskii of Kolmogorov s work on Fourier analysis which was presented at a special meeting on the occasion of the 90th birthday of A N Kol mogorov We are very grateful to Mrs M Hercberg for her generous help in many directions which made the publication of this volume possible Joram Lindenstrauss Vitali Milman 1992 1994 Operator Theory Advances and Geometric Aspects of Functional Analysis Joram Lindenstrauss, Vitali D. Milman, 2006-11-14 The scope of Applications Vol the Israel seminar in geometric aspects of functional analysis during the academic year 89 90 was particularly wide covering topics as diverse as Dynamical systems Quantum chaos Convex sets in Rn Harmonic analysis and Banach space theory The large majority of the papers are original research papers **Geometric Aspects of Functional Analysis** Vitali D. Milman, Gideon Schechtman, 2004-08-30 The Israeli GAFA seminar on Geometric Aspect of Functional Analysis during the years 2002 2003 follows the long tradition of the previous volumes It reflects the general trends of the theory Most of the papers deal with different aspects of the Asymptotic Geometric Analysis In addition the volume contains papers on related aspects of Probability classical Convexity and also Partial Differential Equations and Banach Algebras There are also two expository papers on topics which proved to be very much related to the main topic of the seminar One is Statistical Learning

Theory and the other is Models of Statistical Physics All the papers of this collection are original research papers Geometric Aspects of Functional Analysis V.D. Milman, G. Schechtman, 2007-05-09 This volume of original research papers from the Israeli GAFA seminar during the years 1996 2000 not only reports on more traditional directions of Geometric Functional Analysis but also reflects on some of the recent new trends in Banach Space Theory and related topics These include the tighter connection with convexity and the resulting added emphasis on convex bodies that are not necessarily centrally symmetric and the treatment of bodies which have only very weak convex like structure Another topic represented here is the use of new probabilistic tools in particular transportation of measure methods and new inequalities emerging from Poincar like inequalities Geometric Aspects of Functional Analysis Bo'az Klartag, Shahar Mendelson, Vitali D. Milman, 2012-07-25 This collection of original papers related to the Israeli GAFA seminar on Geometric Aspects of Functional Analysis from the years 2006 to 2011 continues the long tradition of the previous volumes which reflect the general trends of Asymptotic Geometric Analysis understood in a broad sense and are a source of inspiration for new research Most of the papers deal with various aspects of the theory including classical topics in the geometry of convex bodies inequalities involving volumes of such bodies or more generally logarithmically concave measures valuation theory probabilistic and isoperimetric problems in the combinatorial setting volume distribution on high dimensional spaces and characterization of classical constructions in Geometry and Analysis like the Legendre and Fourier transforms derivation and others All the papers here are original research papers Geometric Aspects of Functional Analysis Ronen Eldan, Bo'az Klartag, Alexander Litvak, Emanuel Milman, 2023-09-29 This book reflects general trends in the study of geometric aspects of functional analysis understood in a broad sense A classical theme in the local theory of Banach spaces is the study of probability measures in high dimension and the concentration of measure phenomenon Here this phenomenon is approached from different angles including through analysis on the Hamming cube and via quantitative estimates in the Central Limit Theorem under thin shell and related assumptions Classical convexity theory plays a central role in this volume as well as the study of geometric inequalities These inequalities which are somewhat in spirit of the Brunn Minkowski inequality in turn shed light on convexity and on the geometry of Euclidean space Probability measures with convexity or curvature properties such as log concave distributions occupy an equally central role and arise in the study of Gaussian measures and non trivial properties of the heat flow in Euclidean spaces Also discussed are interactions of this circle of ideas with linear programming and sampling algorithms including the solution of a question in online learning algorithms using a classical convexity construction from the 19th century Geometric Aspects of Functional Analysis, 2003 Geometric Aspects of Harmonic Analysis Paolo Ciatti, Alessio Martini, 2021-09-27 This volume originated in talks given in Cortona at the conference Geometric aspects of harmonic analysis held in honor of the 70th birthday of Fulvio Ricci It presents timely syntheses of several major fields of mathematics as well as original research articles contributed by some of the finest mathematicians working in these

areas The subjects dealt with are topics of current interest in closely interrelated areas of Fourier analysis singular integral operators oscillatory integral operators partial differential equations multilinear harmonic analysis and several complex variables The work is addressed to researchers in the field Geometric Nonlinear Functional Analysis Yoav Benyamini, Joram Lindenstrauss, 2000 A systematic study of geometric nonlinear functional analysis The main theme is the study of uniformly continuous and Lipschitz functions between Banach spaces This study leads to the classification of Banach spaces and of their important subsets in the uniform and Lipschitz categories The Concentration of Measure Phenomenon Michel Ledoux, 2001 The observation of the concentration of measure phenomenon is inspired by isoperimetric inequalities This book offers the basic techniques and examples of the concentration of measure phenomenon It presents concentration functions and inequalities isoperimetric and functional examples spectrum and topological applications and product International Books in Print ,1997 Probability in Banach Spaces Michel Ledoux, Michel measures Talagrand, 2013-03-09 Isoperimetric measure concentration and random process techniques appear at the basis of the modern understanding of Probability in Banach spaces Based on these tools the book presents a complete treatment of the main aspects of Probability in Banach spaces integrability and limit theorems for vector valued random variables boundedness and continuity of random processes and of some of their links to Geometry of Banach spaces via the type and cotype properties Its purpose is to present some of the main aspects of this theory from the foundations to the most important achievements. The main features of the investigation are the systematic use of isoperimetry and concentration of measure and abstract random process techniques entropy and majorizing measures Examples of these probabilistic tools and ideas to classical Banach space theory are further developed 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 Geometrical Aspects of Functional Analysis Joram Lindenstrauss, Vitali D. Milman, 2014-09-01

Handbook of the Geometry of Banach Spaces ,2001-08-15 The Handbook presents an overview of most aspects of modernBanach space theory and its applications The up to date surveys authored by leading research workers in the area are written to be accessible to a wide audience In addition to presenting the state of the art of Banach space theory the surveys discuss the relation of the subject with such areas as harmonic analysis complex analysis classical convexity probability theory operator theory combinatorics logic geometric measure theory and partial differential equations The Handbook begins with a chapter on basic concepts in Banachspace theory which contains all the background needed for reading any other chapter in the Handbook Each of the twenty one articles in this volume after the basic concepts chapter is devoted to one specific direction of Banach space theory or its applications Each article contains a motivated introduction as well as an exposition of the main results methods and open problems in its specific direction Most have an extensive bibliography Many articles contain new proofs of known results as well as expositions of proofs which are hard to locate in the literature or are only outlined in the original research papers As well as being valuable to experienced researchers in Banach space theory the Handbook should be an outstanding source for inspiration and information to graduate students and beginning researchers The Handbook will be useful for mathematicians who want to get an idea of the various developments in Banach space theory

volume contains a selection of papers by the participants of the 6 International Conference on Probability in Banach Spaces Sand bjerg Denmark June 16 D1 1986 The conference was attended by 45 participants from several countries One thing makes this conference completely different from the previous five ones namely that it was ar ranged jointly in Probability in Banach spaces and Banach space theory with almost equal representation of scientists in the two fields Though these fields are closely related it seems that direct collaboration between researchers in the two groups has been seldom It is our feeling that the conference where the participants were together for five days taking part in lectures and intense discussions of mutual problems has contributed to a better understanding and closer collaboration in the two fields The papers in the present volume do not cover all the material pre sented in the lectures several results covered have been published else where The sponsors of the conference are The Carlsberg Foundation The Danish Natural Science Research Council The Danish Department of Education The Department of Mathematics Odense University The Department of Mathematics Aarhus University The Knudsen Foundation Odense Odense University The Research Foundation of Aarhus University The Thborg Foundation The participants and the organizers would like to thank these institutions for their support The Organizers Contents A de Acosta and M Ledoux On the identification of the limits in the law of the iterated logarithm in Banach spaces

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