Lecture Notes in Mathematics 2327

Ronen Eldan Bo'az Klartag Alexander Litvak Emanuel Milman *Editors*

Geometric Aspects of Functional Analysis

Israel Seminar (GAFA) 2020-2022





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James Sneyd

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Geometric Aspects of Functional Analysis Vitali D. Milman, Gideon Schechtman, 2004 Geometric Aspects of Functional Analysis Vitali D. Milman, Gideon Schechtman, 2004 Geometric Aspects of Functional Analysis ISRAEL Enumerative Invariants in Algebraic Geometry and String Theory Marcos SEMINAR ON GEOMETRICAL ASPECTS OF, Marino, Michael Thaddeus, Ravi Vakil, 2008-08-22 Starting in the middle of the 80s there has been a growing and fruitful interaction between algebraic geometry and certain areas of theoretical high energy physics especially the various versions of string theory Physical heuristics have provided inspiration for new mathematical definitions such as that of Gromov Witten invariants leading in turn to the solution of problems in enumerative geometry Conversely the availability of mathematically rigorous definitions and theorems has benefited the physics research by providing the required evidence in fields where experimental testing seems problematic The aim of this volume a result of the CIME Summer School held in Cetraro Italy in 2005 is to cover part of the most recent and interesting findings in this subject **Global Differential Geometry** Christian Bär, Joachim Lohkamp, Matthias Schwarz, 2011-12-18 This volume contains a collection of well written surveys provided by experts in Global Differential Geometry to give an overview over recent developments in Riemannian Geometry Geometric Analysis and Symplectic Geometry The papers are written for graduate students and researchers with a general interest in geometry who want to get acquainted with the current trends in these central fields of modern mathematics **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 Quantum Independent Increment Processes II Ole E. Barndorff-Nielsen, 2006 Lectures given at the school Quantum Independent Increment Processes Structure and Applications to Physics held at the Alfried Krupp Wissenschaftskolleg in Greifswald in March 9 22 2003 **Mathematical Foundation** of Turbulent Viscous Flows P. Constantin, Giovanni Gallavotti, Alexandre V. Kazhikhov, Yves Meyer, Seiji Ukai, 2006-01-10 Constantin presents the Euler equations of ideal incompressible fluids and the blow up problem for the Navier Stokes equations of viscous fluids describing major mathematical questions of turbulence theory. These are connected to the Caffarelli Kohn Nirenberg theory of singularities for the incompressible Navier Stokes equations explained in Gallavotti s lectures Kazhikhov introduces the theory of strong approximation of weak limits via the method of averaging applied to Navier Stokes equations Y Meyer focuses on nonlinear evolution equations and related unexpected cancellation properties either imposed on the initial condition or satisfied by the solution itself localized in space or in time variable Ukai discusses the asymptotic analysis theory of fluid equations the Cauchy Kovalevskaya technique for the Boltzmann Grad limit of the Newtonian equation the multi scale analysis giving compressible and incompressible limits of the Boltzmann equation and Stochastic and Integral Geometry Rolf Schneider, Wolfgang Weil, 2008-09-08 the analysis of their initial lavers Stochastic geometry deals with models for random geometric structures Its early beginnings are found in playful geometric

probability questions and it has vigorously developed during recent decades when an increasing number of real world applications in various sciences required solid mathematical foundations Integral geometry studies geometric mean values with respect to invariant measures and is therefore the appropriate tool for the investigation of random geometric structures that exhibit invariance under translations or motions Stochastic and Integral Geometry provides the mathematically oriented reader with a rigorous and detailed introduction to the basic stationary models used in stochastic geometry random sets point processes random mosaics and to the integral geometry that is needed for their investigation The interplay between both disciplines is demonstrated by various fundamental results A chapter on selected problems about geometric probabilities and an outlook to non stationary models are included and much additional information is given in the section Weight Filtrations on Log Crystalline Cohomologies of Families of Open Smooth Varieties Yukiyoshi Nakkajima, Atsushi Shiho, 2008-09-15 In this volume the authors construct a theory of weights on the log crystalline cohomologies of families of open smooth varieties in characteristic p 0 by defining and constructing four filtered complexes Fundamental properties of these filtered complexes are proved in particular the p adic purity the functionality of three filtered complexes the weight filtered base change formula the weight filtered K nneth formula the weight filtered Poincar duality and the E2 degeneration of p adic weight spectral sequences In addition the authors state some theorems on the weight filtration and the slope filtration on the rigid cohomology of a separated scheme of finite type over a perfect field of characteristic p 0 Optimal Urban Networks via Mass Transportation Giuseppe Buttazzo, Aldo Pratelli, Sergio Solimini, Eugene Stepanov, 2008-12-03 Recently much attention has been devoted to the optimization of transportation networks in a given geographic area One assumes the distributions of population and of services workplaces i e the network s sources and sinks are known as well as the costs of movement with without the network and the cost of constructing maintaining it Both the long term optimization and the short term who goes where optimization are considered These models can also be adapted for the optimization of other types of networks such as telecommunications pipeline or drainage networks In the monograph we study the most general problem settings namely when neither the shape nor even the topology of the network to be constructed is known a priori **Proceedings of the International Congress of** Mathematicians Marta Sanz Solé, 2006 The International Congress of Mathematicians ICM is held every four years It is a major scientific event bringing together mathematicians from all over the world and demonstrating the vital role that mathematics play in our society In particular the Fields Medals are awarded to recognize outstanding mathematical achievement At the same time the International Mathematical Union awards the Nevanlinna Prize for work in the field of theoretical computer science The proceedings of ICM 2006 published as a three volume set present an overview of current research in all areas of mathematics and provide a permanent record the congress The first volume features the works of Fields Medallists and the Nevanlinna Prize winner the plenary lectures and the speeches and pictures of the opening and

closing ceremonies and award sessions The other two volumes present the invited lectures arranged according to their mathematical subject *Probability and Real Trees* Steven N. Evans,2007-09-26 Random trees and tree valued stochastic processes are of particular importance in many fields Using the framework of abstract tree like metric spaces and ideas from metric geometry Evans and his collaborators have recently pioneered an approach to studying the asymptotic behavior of such objects when the number of vertices goes to infinity This publication surveys the relevant mathematical background and present some selected applications of the theory The Art of Random Walks Andras Telcs,2006-05-17 Einstein proved that the mean square displacement of Brownian motion is proportional to time He also proved that the diffusion constant depends on the mass and on the conductivity sometimes referred to Einstein's relation The main aim of this book is to reveal similar connections between the physical and geometric properties of space and diffusion This is done in the context of random walks in the absence of algebraic structure local or global spatial symmetry or self similarity The author studies the heat diffusion at this general level and discusses the following topics The multiplicative Einstein relation Isoperimetric inequalities Heat kernel estimates Elliptic and parabolic Harnack inequality

Entropy Methods for the Boltzmann Equation ,2007

Calculus of Variations and Nonlinear Partial Differential Equations Luigi Ambrosio, E. Mascolo, 2008-01-02 With a Posn(R) and Eisenstein Series .2005 **Tutorials in Mathematical** historical overview by Elvira Mascolo **Biosciences II** James Sneyd, 2005-06-13 This book presents a series of models in the general area of cell physiology and signal transduction with particular attention being paid to intracellular calcium dynamics and the role played by calcium in a variety of cell types Calcium plays a crucial role in cell physiology and the study of its dynamics lends insight into many different cellular processes In particular calcium plays a central role in muscular contraction olfactory transduction and synaptic communication three of the topics to be addressed in detail in this book In addition to the models much of the underlying physiology is presented so that readers may learn both the mathematics and the physiology and see how the models are applied to specific biological questions It is intended primarily as a graduate text or a research reference It will serve as a concise and up to date introduction to all those who wish to learn about the state of calcium dynamics modeling and how such models are applied to physiological questions The Valuative Tree Charles Favre, Mattias Jonsson, 2004-08-30 This volume is devoted to a beautiful object called the valuative tree and designed as a powerful tool for the study of singularities in two complex dimensions Its intricate yet manageable structure can be analyzed by both algebraic and geometric means Many types of singularities including those of curves ideals and plurisubharmonic functions can be encoded in terms of positive measures on the valuative tree The construction of these measures uses a natural tree Laplace operator of independent interest Topology of Singular Fibers of Differentiable Maps Osamu Saeki, 2004

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