CONTEMPORARY NATHEMATICS

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Heat Kernels and Analysis on Manifolds, Graphs, and Metric Spaces

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Somesh Kumar, Barry C. Arnold, Kunio Shimizu, Arnab Kumar Laha

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Heat Kernels and Analysis on Manifolds, Graphs, and Metric Spaces Pascal Auscher, T. Coulhon, 2003 This volume contains the expanded lecture notes of courses taught at the Emile Borel Centre of the Henri Poincare Institute Paris In the book leading experts introduce recent research in their fields The unifying theme is the study of heat kernels in various situations using related geometric and analytic tools Topics include analysis of complex coefficient elliptic operators diffusions on fractals and on infinite dimensional groups heat kernel and isoperimetry on Riemannian manifolds heat kernels and infinite dimensional analysis diffusions and Sobolev type spaces on metric spaces quasi regular mappings and p Laplace operators heat kernel and spherical inversion on SL 2 C random walks and spectral geometry on crystal lattices isoperimetric and isocapacitary inequalities and generating function techniques for random walks on graphs This volume is suitable for graduate students and research mathematicians interested in random processes and analysis on manifolds and Analysis on Manifolds Alexander Grigoryan, 2009 This volume contains the expanded lecture notes of courses taught at the Emile Borel Centre of the Henri Poincar Institute Paris In the book leading experts introduce recent research in their fields The unifying theme is the study of heat kernels in various situations using related geometric and analytic tools Topics include analysis of complex coefficient elliptic operators diffusions on fractals and on infinite dimensional groups heat kernel and isoperimetry on Riemannian manifolds heat kernels and infinite dimensional analysis diffusions and Sobolev type spaces on metric spaces quasi regular mappings and p Laplace operators heat kernel and spherical inversion on SL 2 C random walks and spectral geometry on crystal lattices isoperimetric and isocapacitary inequalities and generating function techniques for random walks on graphs Publisher's website Real and Stochastic Analysis M. M. Rao, 2012-12-06 As in the case of the two previous volumes published in 1986 and 1997 the purpose of this monograph is to focus the interplay between real functional analysis and stochastic analysis show their mutual benefits and advance the subjects The presentation of each article given as a chapter is in a research expository style covering the respective topics in depth In fact most of the details are included so that each work is essentially self contained and thus will be of use both for advanced graduate students and other researchers interested in the areas considered Moreover numerous new problems for future research are suggested in each chapter The presented articles contain a substantial number of new results as well as unified and simplified accounts of previously known ones A large part of the material cov ered is on stochastic differential equations on various structures together with some applications Although Brownian motion plays a key role semi martingale theory is important for a considerable extent Moreover noncommutative analysis and probability have a prominent role in some chapters with new ideas and results A more detailed outline of each of the articles appears in the introduction and outline to assist readers in selecting and starting their work All chapters have been reviewed Sobolev Spaces in Mathematics I Vladimir Maz'ya, 2008-12-02 This volume mark s the centenary of the birth of the outstanding mathematician of the 20th

century Sergey Sobolev It includes new results on the latest topics of the theory of Sobolev spaces partial differential Alexandrov Geometry Stephanie Alexander, Vitali Kapovitch, Anton equations analysis and mathematical physics Petrunin, 2024-05-24 Alexandrov spaces are defined via axioms similar to those of the Euclid axioms but where certain equalities are replaced with inequalities Depending on the signs of the inequalities we obtain Alexandrov spaces with curvature bounded above CBA and curvature bounded below CBB Even though the definitions of the two classes of spaces are similar their properties and known applications are quite different. The goal of this book is to give a comprehensive exposition of the structure theory of Alexandrov spaces with curvature bounded above and below It includes all the basic material as well as selected topics inspired by considering Alexandrov spaces with CBA and with CBB simultaneously The book also includes an extensive problem list with solutions indicated for every problem **Selected Papers on Analysis** and Related Topics, 2008 This volume contains translations of papers that originally appeared in the Japanese journal Sugaku The papers range over a variety of topics including operator algebras analysis and statistics Analysis and Geometry Dorian Goldfeld, Jay Jorgenson, Peter Jones, Dinakar Ramakrishnan, Kenneth Ribet, John Tate, 2011-12-21 Serge Lang was an iconic figure in mathematics both for his own important work and for the indelible impact he left on the field of mathematics on his students and on his colleagues Over the course of his career Lang traversed a tremendous amount of mathematical ground As he moved from subject to subject he found analogies that led to important questions in such areas as number theory arithmetic geometry and the theory of negatively curved spaces Lang's conjectures will keep many mathematicians occupied far into the future In the spirit of Lang's vast contribution to mathematics this memorial volume contains articles by prominent mathematicians in a variety of areas of the field namely Number Theory Analysis and Geometry representing Lang's own breadth of interest and impact A special introduction by John Tate includes a brief and fascinating account of the Serge Lang's life This volume's group of 6 editors are also highly prominent mathematicians and were close to Serge Lang both academically and personally The volume is suitable to research mathematicians in the areas of Number Theory Analysis and Geometry **Directional and Multivariate Statistics** Somesh Kumar, Barry C. Arnold, Kunio Shimizu, Arnab Kumar Laha, 2025-05-05 This book contains select chapters on a range of topics in directional statistics multivariate statistical inference financial statistics statistical machine learning and reliability inference At the 43rd Annual Convention of the Indian Society for Probability and Statistics ISPS held in Prayagraj formerly Allahabad Uttar Pradesh India from 6 8 February 2024 attribute was paid to Prof Ashis SenGupta on the occasion of his 70th birthday He has pioneered research on directional statistics in the modern era in India and enhanced it worldwide and contributed significantly to the advancement of the following topics Highly flexible distributions on manifolds Statistical machine learning in data science Big data on manifolds Optimal multiparameter multivariate statistical inference Reliability inference and stress dependent strength models Directional statistics for highly volatile financial models Cylindrical spherical

Variational and Diffusion Problems in Random Walk Spaces José M. Mazón, Marcos Solera-Diana, J. Julián Toledo-Melero, 2023-08-04 This book presents the latest developments in the theory of gradient flows in random walk spaces A broad framework is established for a wide variety of partial differential equations on nonlocal models and weighted graphs Within this framework specific gradient flows that are studied include the heat flow the total variational flow and evolution problems of Leray Lions type with different types of boundary conditions With many timely applications this book will serve as an invaluable addition to the literature in this active area of research Variational and Diffusion Problems in Random Walk Spaces will be of interest to researchers at the interface between analysis geometry and probability as well as to graduate students interested in exploring these areas Semigroup Methods for Evolution Equations on Networks Delio Mugnolo, 2014-05-21 This concise text is based on a series of lectures held only a few years ago and originally intended as an introduction to known results on linear hyperbolic and parabolic equations Yet the topic of differential equations on graphs ramified spaces and more general network like objects has recently gained significant momentum and well beyond the confines of mathematics there is a lively interdisciplinary discourse on all aspects of so called complex networks Such network like structures can be found in virtually all branches of science engineering and the humanities and future research thus calls for solid theoretical foundations. This book is specifically devoted to the study of evolution equations i e of time dependent differential equations such as the heat equation the wave equation or the Schr dinger equation quantum graphs bearing in mind that the majority of the literature in the last ten years on the subject of differential equations of graphs has been devoted to elliptic equations and related spectral problems Moreover for tackling the most general settings e g encoded in the transmission conditions in the network nodes one classical and elegant tool is that of operator semigroups This book is simultaneously a very concise introduction to this theory and a handbook on its applications to differential equations on

networks With a more interdisciplinary readership in mind full proofs of mathematical statements have been frequently omitted in favor of keeping the text as concise fluid and self contained as possible In addition a brief chapter devoted to the field of neurodynamics of the brain cortex provides a concrete link to ongoing applied research **Nonlinear Potential** Theory of Degenerate Elliptic Equations Juha Heinonen, Tero Kipelainen, Olli Martio, 2018-05-16 A self contained treatment appropriate for advanced undergraduates and graduate students this text offers a detailed development of the necessary background for its survey of the nonlinear potential theory of superharmonic functions 1993 edition on Graphs and Its Applications Pavel Exner, 2008 This book addresses a new interdisciplinary area emerging on the border between various areas of mathematics physics chemistry nanotechnology and computer science The focus here is on problems and techniques related to graphs quantum graphs and fractals that parallel those from differential equations differential geometry or geometric analysis Also included are such diverse topics as number theory geometric group theory waveguide theory quantum chaos quantum wiresystems carbon nano structures metal insulator transition computer vision and communication networks This volume contains a unique collection of expert reviews on the main directions in analysis on graphs e g on discrete geometric analysis zeta functions on graphs recently emerging connections between the geometric group theory and fractals quantum graphs quantum chaos on graphs modeling waveguide systems and modeling quantum graph systems with waveguides control theory on graphs as well as research articles Spectral Analysis on Graph-like Spaces Olaf Post, 2012-01-06 Small radius tubular structures have attracted considerable attention in the last few years and are frequently used in different areas such as Mathematical Physics Spectral Geometry and Global Analysis In this monograph we analyse Laplace like operators on thin tubular structures graph like spaces and their natural limits on metric graphs In particular we explore norm resolvent convergence convergence of the spectra and resonances Since the underlying spaces in the thin radius limit change and become singular in the limit we develop new tools such as norm convergence of operators acting in different Hilbert spaces an extension of the concept of boundary triples to partial differential operators and an abstract definition of resonances via boundary triples These tools are formulated in an abstract framework independent of the original problem of graph like spaces so that they can be applied in many other situations where the **Ultrametric Functional Analysis** Bertin Diarra, 2005 With contributions by leading spaces are perturbed mathematicians this proceedings volume reflects the program of the Eighth International Conference on p adic Functional Analysis held at Blaise Pascal University Clermont Ferrand France Articles in the book offer a comprehensive overview of research in the area A wide range of topics are covered including basic ultrametric functional analysis topological vector spaces measure and integration Choquet theory Banach and topological algebras analytic functions in particular in connection with algebraic geometry roots of rational functions and Frobenius structure in p adic differential equations and q ultrametric calculus The material is suitable for graduate students and researchers interested in number theory

functional analysis and algebra Microlocal Analysis, Sharp Spectral Asymptotics and Applications I Victor Ivrii, 2019-09-12 The prime goal of this monograph which comprises a total of five volumes is to derive sharp spectral asymptotics for broad classes of partial differential operators using techniques from semiclassical microlocal analysis in particular propagation of singularities and to subsequently use the variational estimates in small domains to consider domains with singularities of different kinds In turn the general theory results and methods developed is applied to the Magnetic Schr dinger operator miscellaneous problems and multiparticle quantum theory. In this volume the general microlocal semiclassical approach is developed and microlocal and local semiclassical spectral asymptotics are derived **Perspectives In Scalar Curvature** (In 2 Volumes) Mikhail L Gromov, H Blaine Lawson, Jr., 2022-12-19 Volume I contains a long article by Misha Gromov based on his many years of involvement in this subject It came from lectures delivered in Spring 2019 at IHES There is some background given Many topics in the field are presented and many open problems are discussed One intriguing point here is the crucial role played by two seemingly unrelated analytic means index theory of Dirac operators and geometric measure theory Very recently there have been some real breakthroughs in the field Volume I has several survey articles written by people who were responsible for these results For Volume II many people in areas of mathematics and physics whose work is somehow related to scalar curvature were asked to write about this in any way they pleased This gives rise to a wonderful collection of articles some with very broad and historical views others which discussed specific fascinating subjects These two books give a rich and powerful view of one of geometry s very appealing sides Harmonic Analysis, Partial Differential Equations, Complex Analysis, Banach Spaces, and Operator Theory (Volume 1) María Cristina Pereyra, Stefania Marcantognini, Alexander M. Stokolos, Wilfredo Urbina, 2016-09-15 Covering a range of subjects from operator theory and classical harmonic analysis to Banach space theory this book contains survey and expository articles by leading experts in their corresponding fields and features fully refereed high quality papers exploring new results and trends in spectral theory mathematical physics geometric function theory and partial differential equations Graduate students and researchers in analysis will find inspiration in the articles collected in this volume which emphasize the remarkable connections between harmonic analysis and operator theory Another shared research interest of the contributors of this volume lies in the area of applied harmonic analysis where a new notion called chromatic derivatives has recently been introduced in communication engineering The material for this volume is based on the 13th New Mexico Analysis Seminar held at the University of New Mexico April 3 4 2014 and on several special sections of the Western Spring Sectional Meeting at the University of New Mexico April 4 6 2014 During the event participants honored the memory of Cora Sadosky a great mathematician who recently passed away and who made significant contributions to the field of harmonic analysis Cora was an exceptional mathematician and human being She was a world expert in harmonic analysis and operator theory publishing over fifty five research papers and authoring a major textbook in the field Participants of the conference include new and senior

researchers recent doctorates as well as leading experts in the area Microlocal Analysis, Sharp Spectral Asymptotics and Applications III Victor Ivrii,2019-09-12 The prime goal of this monograph which comprises a total of five volumes is to derive sharp spectral asymptotics for broad classes of partial differential operators using techniques from semiclassical microlocal analysis in particular propagation of singularities and to subsequently use the variational estimates in small domains to consider domains with singularities of different kinds In turn the general theory results and methods developed is applied to the Magnetic Schr dinger operator miscellaneous problems and multiparticle quantum theory In this volume the methods developed in Volumes I and II are applied to the Schr dinger and Dirac operators in smooth settings in dimensions 2 and 3 Proceedings Of The International Congress Of Mathematicians 2018 (Icm 2018) (In 4 Volumes) Boyan Sirakov, Paulo Ney De Souza, Marcelo Viana, 2019-02-27 The Proceedings of the ICM publishes the talks by invited speakers at the conference organized by the International Mathematical Union every 4 years It covers several areas of Mathematics and it includes the Fields Medal and Nevanlinna Gauss and Leelavati Prizes and the Chern Medal laudatios

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