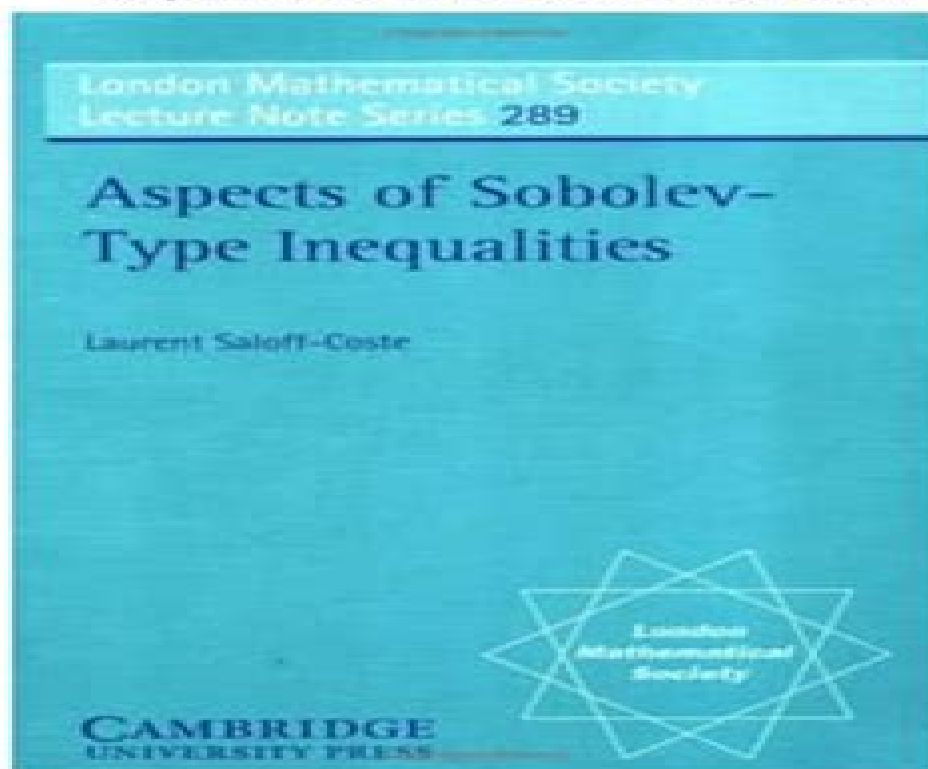


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Geometric and Analytic Aspects of Functional Variational Principles Rupert Frank, Giuseppe Mingione, Lubos Pick, Ovidiu Savin, Jean Van Schaftingen, 2024-11-19 This book is dedicated to exploring optimization problems of geometric analytic nature which are fundamental to tackling various unresolved questions in mathematics and physics These problems revolve around minimizing geometric or analytic quantities often representing physical energies within prescribed collections of sets or functions They serve as catalysts for advancing methodologies in calculus of variations partial differential equations and geometric analysis Furthermore insights from optimal functional geometric inequalities enhance analytical problem solving endeavors The contributions focus on the intricate interplay between these inequalities and problems of differential and variational nature Key topics include functional and geometric inequalities optimal norms sharp constants in Sobolev type inequalities and the regularity of solutions to variational problems Readers will gain a comprehensive understanding of these concepts deepening their appreciation for their relevance in mathematical and physical inquiries

Differential and Integral Inequalities Dorin Andrica, Themistocles M. Rassias, 2019-11-14 Theories methods and problems in approximation theory and analytic inequalities with a focus on differential and integral inequalities are analyzed in this book Fundamental and recent developments are presented on the inequalities of Abel Agarwal Beckenbach Bessel Cauchy Hadamard Chebychev Markov Euler's constant Grothendieck Hilbert Hardy Carleman Landau Kolmogorov Carlson Bernstein Mordell Gronwall Wirtinger as well as inequalities of functions with their integrals and derivatives Each inequality is discussed with proven results examples and various applications Graduate students and advanced research scientists in mathematical analysis will find this reference essential to their understanding of differential and integral inequalities Engineers economists and physicists will find the highly applicable inequalities practical and useful to their research

Analysis and Geometry of Markov Diffusion Operators Dominique Bakry, Ivan Gentil, Michel Ledoux, 2013-11-18 The present volume is an extensive monograph on the analytic and geometric aspects of Markov diffusion operators It focuses on the geometric curvature properties of the underlying structure in order to study convergence to equilibrium spectral bounds functional inequalities such as Poincaré Sobolev or logarithmic Sobolev inequalities and various bounds on solutions of evolution equations At the same time it covers a large class of evolution and partial differential equations The book is intended to serve as an introduction to the subject and to be accessible for beginning and advanced scientists and non specialists Simultaneously it covers a wide range of results and techniques from the early developments in the mid eighties to the latest achievements As such students and researchers interested in the modern aspects of Markov diffusion operators and semigroups and their connections to analytic functional

inequalities probabilistic convergence to equilibrium and geometric curvature will find it especially useful Selected chapters can also be used for advanced courses on the topic Symmetries and Integrability of Difference Equations Decio Levi, Peter Olver, Zora Thomova, Pavel Winternitz, 2011-06-23 Difference equations are playing an increasingly important role in the natural sciences Indeed many phenomena are inherently discrete and are naturally described by difference equations Phenomena described by differential equations are therefore approximations of more basic discrete ones Moreover in their study it is very often necessary to resort to numerical methods This always involves a discretization of the differential equations involved thus replacing them by difference equations This book shows how Lie group and integrability techniques originally developed for differential equations have been adapted to the case of difference ones Each of the eleven chapters is a self contained treatment of a topic containing introductory material as well as the latest research results The book will be welcomed by graduate students and researchers seeking an introduction to the field As a survey of the current state of the art it will also serve as a valuable reference Methods in Banach Space Theory Jesus M. F. Castillo, William B.

Johnson, 2006-11-30 A comprehensive overview of modern Banach space theory Arithmetic Differential Operators Over the P-adic Integers Claire C. Ralph, Santiago R. Simanca, 2012-01-26 This complete introduction to the study of arithmetic differential operators over the p adic integers offers graduate students and researchers an accessible guide to this novel and promising area of mathematics It starts with the basics and is accessible to anyone with a basic grasp of algebraic number theory How Groups Grow Avinoam Mann, 2011-12-15 Growth of groups is an innovative new branch of group theory This is the first book to introduce the subject from scratch It begins with basic definitions and culminates in the seminal results of Gromov and Grigorchuk and more The proof of Gromov s theorem on groups of polynomial growth is given in full with the theory of asymptotic cones developed on the way Grigorchuk s first and general groups are described as well as the proof that they have intermediate growth with explicit bounds and their relationship to automorphisms of regular trees and finite automata Also discussed are generating functions groups of polynomial growth of low degrees infinitely generated groups of local polynomial growth the relation of intermediate growth to amenability and residual finiteness and conjugacy class growth This book is valuable reading for researchers from graduate students onward working in contemporary group theory

Algebraic Cycles and Motives: Volume 1 Jan Nagel, Chris Peters, 2007-05-03 This 2007 book is a self contained account of the subject of algebraic cycles and motives Algebraic and Analytic Geometry Amnon Neeman, 2007-09-13 Modern

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theory to current applications of combinatorial mathematics including efficient approximability of NP hard optimization problems and cryptographic key management The authors are some of the world's foremost researchers in their fields and here they summarize existing results and give a unique preview of work currently being written up The book provides a valuable survey of the state of knowledge in combinatorics It will be useful to research workers and advanced graduate students primarily in mathematics but also in computer science statistics and engineering

Model Theory with Applications to Algebra and Analysis Zoé Maria Chatzidakis, 2008 The first of a two volume set showcasing current research in model theory and its connections with number theory algebraic geometry real analytic geometry and differential algebra Each volume contains a series of expository essays and research papers around the subject matter of a Newton Institute Semester on Model Theory and Applications to Algebra and Analysis The articles convey outstanding new research on topics such as model theory and conjectures around Mordell Lang arithmetic of differential equations and Galois theory of difference equations model theory and complex analytic geometry o minimality model theory and noncommutative geometry definable groups of finite dimension Hilbert's tenth problem and Hrushovski constructions With contributions from so many leaders in the field this book will undoubtedly appeal to all mathematicians with an interest in model theory and its applications from graduate students to senior researchers and from beginners to experts

Fundamentals of Hyperbolic Manifolds Richard Douglas Canary, Albert Marden, D. B. A. Epstein, 2006-04-13 Presents reissued articles from two classic sources on hyperbolic manifolds Part I is an exposition of Chapters 8 and 9 of Thurston's pioneering Princeton Notes there is a new introduction describing recent advances with an up to date bibliography giving a contemporary context in which the work can be set Part II expounds the theory of convex hull boundaries and their bending laminations A new appendix describes recent work Part III is Thurston's famous paper that presents the notion of earthquakes in hyperbolic geometry and proves the earthquake theorem The final part introduces the theory of measures on the limit set drawing attention to related ergodic theory and the exponent of convergence The book will be welcomed by graduate students and professional mathematicians who want a rigorous introduction to some basic tools essential for the modern theory of hyperbolic manifolds

Moonshine - The First Quarter Century and Beyond James Lepowsky, John McKay, Michael P. Tuite, 2010-06-03 This volume examines the impact of the Monstrous Moonshine paper on mathematics and theoretical physics

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Linear Logic in Computer Science Thomas Ehrhard, 2004-11-15 This book illustrates linear logic in the application of proof theory to computer science

Fusion Systems in Algebra and Topology Michael Aschbacher, Radha Kessar, Robert Oliver, 2011-08-25 A fusion system over a p group S is a category whose objects form the set of all subgroups of S whose morphisms are certain injective group homomorphisms and which satisfies axioms first formulated by Puig that are modelled on conjugacy relations in finite groups The definition was originally motivated by

representation theory but fusion systems also have applications to local group theory and to homotopy theory The connection with homotopy theory arises through classifying spaces which can be associated to fusion systems and which have many of the nice properties of p -completed classifying spaces of finite groups Beginning with a detailed exposition of the foundational material the authors then proceed to discuss the role of fusion systems in local finite group theory homotopy theory and modular representation theory This book serves as a basic reference and as an introduction to the field particularly for students and other young mathematicians

Harmonic Analysis, Partial Differential Equations and Applications

Sagun Chanillo, Bruno Franchi, Guozhen Lu, Carlos Perez, Eric T. Sawyer, 2017-02-20 This collection of articles and surveys is devoted to Harmonic Analysis related Partial Differential Equations and Applications and in particular to the fields of research to which Richard L Wheeden made profound contributions The papers deal with Weighted Norm inequalities for classical operators like Singular integrals fractional integrals and maximal functions that arise in Harmonic Analysis Other papers deal with applications of Harmonic Analysis to Degenerate Elliptic equations variational problems Several Complex variables Potential theory free boundaries and boundary behavior of functions

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Pachpatte, 2005-05-04 The book addresses many important new developments in the field All the topics covered are of great interest to the readers because such inequalities have become a major tool in the analysis of various branches of mathematics It contains a variety of inequalities which find numerous applications in various branches of mathematics It contains many inequalities which have only recently appeared in the literature and cannot yet be found in other books It will be a valuable reference for someone requiring a result about inequalities for use in some applications in various other branches of mathematics Each chapter ends with some miscellaneous inequalities for further study The work will be of interest to researchers working both in pure and applied mathematics and it could also be used as the text for an advanced graduate course

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Demeter Krupka, David Saunders, 2011-08-11 This is a comprehensive exposition of topics covered by the American Mathematical Society's classification Global Analysis dealing with modern developments in calculus expressed using abstract terminology It will be invaluable for graduate students and researchers embarking on advanced studies in mathematics and mathematical physics This book provides a comprehensive coverage of modern global analysis and geometrical mathematical physics dealing with topics such as structures on manifolds pseudogroups Lie groupoids and global Finsler geometry the topology of manifolds and differentiable mappings differential equations including ODEs differential systems and distributions and spectral theory variational theory on manifolds with applications to physics function spaces on manifolds jets natural bundles and generalizations and non commutative geometry Comprehensive coverage of modern global analysis and geometrical mathematical physics Written by world experts in the field Up to date contents

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