

Sobolev met Poincaré

Piotr Hajlasz and Pekka Koskela

Sobolev Met Poincarbe

Anders Björn, Jana Björn



Sobolev Met Poincarbe:

Sobolev Met Poincare Piotr Hajlasz, Pekka Koskela, 2000 There are several generalizations of the classical theory of Sobolev spaces as they are necessary for the applications to Carnot Caratheodory spaces subelliptic equations quasiconformal mappings on Carnot groups and more general Loewner spaces analysis on topological manifolds potential theory on infinite graphs analysis on fractals and the theory of Dirichlet forms The aim of this paper is to present a unified approach to the theory of Sobolev spaces that covers applications to many of those areas The variety of different areas of applications forces a very general setting We are given a metric space X equipped with a doubling measure μ A generalization of a Sobolev function and its gradient is a pair u in $L^1_{\text{loc}} X$ $0 \leq g$ in $L^p X$ such that for every ball B subset X the Poincare type inequality $\int_B u \, d\mu \leq C \int_B g \, d\mu^{1/p}$ holds where r is the radius of B and $\sigma \geq 1$ $C > 0$ are fixed constants Working in the above setting we show that basically all relevant results from the classical theory have their counterparts in our general setting These include Sobolev Poincare type embeddings Rellich Kondrachov compact embedding theorem and even a version of the Sobolev embedding theorem on spheres The second part of the paper is devoted to examples and applications in the above mentioned areas

Sobolev Met Poincaré Piotr

Hajlasz, Pekka Koskela, 1998

Sobolev Spaces in Mathematics I Vladimir Maz'ya, 2008-12-02 This volume marks 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 equations analysis and mathematical physics

Sobolev

Spaces Vladimir Maz'ya, 2011-02-11 Sobolev spaces play an outstanding role in modern analysis in particular in the theory of partial differential equations and its applications in mathematical physics They form an indispensable tool in approximation theory spectral theory differential geometry etc The theory of these spaces is of interest in itself being a beautiful domain of mathematics The present volume includes basics on Sobolev spaces approximation and extension theorems embedding and compactness theorems their relations with isoperimetric and isocapacitary inequalities capacities with applications to spectral theory of elliptic differential operators as well as pointwise inequalities for derivatives The selection of topics is mainly influenced by the author's involvement in their study a considerable part of the text is a report on his work in the field Part of this volume first appeared in German as three booklets of Teubner Texte zur Mathematik 1979 1980 In the Springer volume Sobolev Spaces published in English in 1985 the material was expanded and revised The present 2nd edition is enhanced by many recent results and it includes new applications to linear and nonlinear partial differential equations New historical comments five new chapters and a significantly augmented list of references aim to create a broader and modern view of the area

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

Nonlinear Potential Theory of Degenerate Elliptic Equations Juha Heinonen, Tero Kipela, Olli Martio, 2018-05-16 A self contained treatment appropriate for advanced undergraduate and graduate students this volume offers a detailed development of the necessary background for its survey of the nonlinear potential theory of superharmonic functions Starting with the theory of weighted Sobolev spaces the text advances to the theory of weighted variational capacity Succeeding chapters investigate solutions and supersolutions of equations with emphasis on refined Sobolev spaces variational integrals and harmonic functions Chapter 7 defines superharmonic functions via the comparison principle and chapters 8 through 14 form the core of the nonlinear potential theory of superharmonic functions Topics include balayage Perron's method barriers and resolutivity polar sets harmonic measure fine topology harmonic morphisms and quasiregular mappings The book concludes with explorations of axiomatic nonlinear potential theory and helpful appendixes

European Congress of Mathematics Carles Casacuberta, Rosa Maria Miro-Roig, Joan Verdera, Sebastia Xambo-Descamps, 2012-12-06 This is the first volume of the proceedings of the third European Congress of Mathematics Volume I presents the speeches delivered at the Congress the list of lectures and short summaries of the achievements of the prize winners as well as papers by plenary and parallel speakers The second volume collects articles by prize winners and speakers of the mini symposia This two volume set thus gives an overview of the state of the art in many fields of mathematics and is therefore of interest to every professional mathematician Contributors R Ahlswede V Bach V Baladi J Bruna N Burq X Cabré P J Cameron Z Chatzidakis C Ciliberto G Dal Maso J Denef R Dijkgraaf B Fantechi H Fllmer A B Goncharov A Grigoriyan M Harris R Iturriaga K Johansson K Khanin P Koskela H W Lenstra Jr F Loeser Y I Manin N S Manton Y Meyer I Moerdijk E M Opdam T Peternell B M A G Piette A Reznikov H Schlichtkrull B Schmidt K Schmidt C Sim B T th E van den Ban M F Vigneras O Viro

Lectures on Analysis on Metric Spaces Juha Heinonen, 2012-12-06 Analysis in spaces with no a priori smooth structure has progressed to include concepts from the first order calculus In particular there have been important advances in understanding the infinitesimal versus global behavior of Lipschitz functions and quasiconformal mappings in rather general settings abstract Sobolev space theories have been instrumental in this development The purpose of this book is to communicate some of the recent work in the area while preparing the reader to study more substantial related articles The material can be roughly divided into three different types classical standard but sometimes with a new twist and recent The author first studies basic covering theorems and their applications to analysis in metric measure spaces This is followed by a discussion on Sobolev spaces emphasizing principles that are valid in larger contexts The last few sections of the book present a basic theory of quasisymmetric maps between metric spaces Much of the

material is relatively recent and appears for the first time in book format There are plenty of exercises The book is well suited for self study or as a text in a graduate course or seminar The material is relevant to anyone who is interested in analysis and geometry in nonsmooth settings

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 Poincar 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

Nonlinear Potential Theory on Metric Spaces Anders Björn,Jana Björn,2011 The p Laplace equation is the main prototype for nonlinear elliptic problems and forms a basis for various applications such as injection moulding of plastics nonlinear elasticity theory and image processing Its solutions called p harmonic functions have been studied in various contexts since the 1960s first on Euclidean spaces and later on Riemannian manifolds graphs and Heisenberg groups Nonlinear potential theory of p harmonic functions on metric spaces has been developing since the 1990s and generalizes and unites these earlier theories This monograph gives a unified treatment of the subject and covers most of the available results in the field so far scattered over a large number of research papers The aim is to serve both as an introduction to the area for interested readers and as a reference text for active researchers The presentation is rather self contained but it is assumed that readers know measure theory and functional analysis The first half of the book deals with Sobolev type spaces so called Newtonian spaces based on upper gradients on general metric spaces In the second half these spaces are used to study p harmonic functions on metric spaces and a nonlinear potential theory is developed under some additional but natural assumptions on the underlying metric space Each chapter contains historical notes with relevant references and an extensive index is provided at the end of the book

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 $SL(2, \mathbb{C})$ 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

Canonical Sobolev Projections of Weak Type $(1,1)$ Earl Berkson, 2001 Let S be a second order smoothness in the $\mathbb{R}^n$ setting We can assume without loss of generality that the dimension n has been adjusted as necessary so as to insure that S is also non degenerate This title describes how S must fit into one of three mutually exclusive cases and in each of these cases the authors characterize by a simple intrinsic condition the second order smoothnesses S whose canonical Sobolev projection P_S is of weak type $(1,1)$ in the $\mathbb{R}^n$

Maximal Function Methods for Sobolev Spaces Juha Kinnunen, Juha Lehrbäck, Antti Vähäkangas, 2021-08-02 This book discusses advances in maximal function methods related to Poincaré and Sobolev inequalities pointwise estimates and approximation for Sobolev functions Hardy's inequalities and partial differential equations Capacities are needed for fine properties of Sobolev functions and characterization of Sobolev spaces with zero boundary values The authors consider several uniform quantitative conditions that are self improving such as Hardy's inequalities capacity density conditions and reverse Hölder inequalities They also study Muckenhoupt weight properties of distance functions and combine these with weighted norm inequalities notions of dimension are then used to characterize density conditions and to give sufficient and necessary conditions for Hardy's inequalities At the end of the book the theory of weak solutions to the p -Laplace equation and the use of maximal function techniques in this context are discussed The book is directed to researchers and graduate students interested in applications of geometric and harmonic analysis in Sobolev spaces and partial differential equations

Concentration, Functional Inequalities and Isoperimetry Christian Houdré, 2011 The interactions between concentration isoperimetry and functional inequalities have led to many significant advances in functional analysis and probability theory Important progress has also taken place in combinatorics geometry harmonic analysis and mathematical physics with recent new applications in random matrices and information theory This will appeal to graduate students and researchers interested in the interplay between analysis probability and geometry

Sobolev Spaces Robert A. Adams, John J. F. Fournier, 2003-06-26 Sobolev Spaces presents an introduction to the theory of Sobolev Spaces and other related spaces of function also to the imbedding characteristics of these spaces This theory is widely used in pure and Applied Mathematics and in the Physical Sciences This second edition of Adams's classic reference text contains many additions and much modernizing and refining of material The basic premise of the book remains unchanged Sobolev Spaces is intended to provide a solid foundation in these spaces for graduate students and researchers alike Self contained and accessible for readers in other disciplines Written at elementary level making it accessible to graduate students

Aspects of Sobolev-Type Inequalities L. Saloff-Coste, 2002 Focusing on Poincaré Nash and other Sobolev type

inequalities and their applications to the Laplace and heat diffusion equations on Riemannian manifolds this text is an advanced graduate book that will also suit researchers

A First Course in Sobolev Spaces Giovanni Leoni, 2024-04-17 This book is about differentiation of functions It is divided into two parts which can be used as different textbooks one for an advanced undergraduate course in functions of one variable and one for a graduate course on Sobolev functions The first part develops the theory of monotone absolutely continuous and bounded variation functions of one variable and their relationship with Lebesgue Stieltjes measures and Sobolev functions It also studies decreasing rearrangement and curves The second edition includes a chapter on functions mapping time into Banach spaces The second part of the book studies functions of several variables It begins with an overview of classical results such as Rademacher's and Stepanoff's differentiability theorems Whitney's extension theorem Brouwer's fixed point theorem and the divergence theorem for Lipschitz domains It then moves to distributions Fourier transforms and tempered distributions The remaining chapters are a treatise on Sobolev functions The second edition focuses more on higher order derivatives and it includes the interpolation theorems of Gagliardo and Nirenberg It studies embedding theorems extension domains chain rule superposition Poincaré's inequalities and traces A major change compared to the first edition is the chapter on Besov spaces which are now treated using interpolation theory

New Trends on Analysis and Geometry in Metric Spaces Fabrice Baudoin, Séverine Rigot, Giuseppe Savaré, Nageswari Shanmugalingam, 2022-02-04 This book includes four courses on geometric measure theory the calculus of variations partial differential equations and differential geometry Authored by leading experts in their fields the lectures present different approaches to research topics with the common background of a relevant underlying usually non Riemannian geometric structure In particular the topics covered concern differentiation and functions of bounded variation in metric spaces Sobolev spaces and differential geometry in the so called Carnot-Carathéodory spaces The text is based on lectures presented at the 10th School on Analysis and Geometry in Metric Spaces held in Levico Terme TN Italy in collaboration with the University of Trento Fondazione Bruno Kessler and CIME Italy The book is addressed to both graduate students and researchers

The Interaction of Analysis and Geometry Victor I. Burenkov, Tadeusz Iwaniec, Sergei Konstantinovich Vodop'yanov, 2007 Based on talks given at the International Conference on Analysis and Geometry in honor of the 75th birthday of Yurii Reshetnyak Novosibirsk 2004 this title includes topics such as geometry of spaces with bounded curvature in the sense of Alexandrov quasiconformal mappings and mappings with bounded distortion and nonlinear potential theory

Function Spaces and Partial Differential Equations Ali Taheri, 2015-07-30 This is a book written primarily for graduate students and early researchers in the fields of Analysis and Partial Differential Equations PDEs Coverage of the material is essentially self contained extensive and novel with great attention to details and rigour The strength of the book primarily lies in its clear and detailed explanations scope and coverage highlighting and presenting deep and profound interconnections between different related and seemingly unrelated disciplines within classical and modern mathematics and

above all the extensive collection of examples worked out and hinted exercises There are well over 700 exercises of varying level leading the reader from the basics to the most advanced levels and frontiers of research The book can be used either for independent study or for a year long graduate level course In fact it has its origin in a year long graduate course taught by the author in Oxford in 2004 5 and various parts of it in other institutions later on A good number of distinguished researchers and faculty in mathematics worldwide have started their research career from the course that formed the basis for this book

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