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Nonlinear Potential Theory and Weighted Sobolev Spaces

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Nonlinear Potential Theory And Weighted Sobolev Spaces Lecture Notes In Mathematics

**Panos M. Pardalos, Themistocles M.
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Nonlinear Potential Theory and Weighted Sobolev Spaces Bengt O. Turesson, 2007-05-06 The book systematically develops the nonlinear potential theory connected with the weighted Sobolev spaces where the weight usually belongs to Muckenhoupt's class of A_p weights. These spaces occur as solution spaces for degenerate elliptic partial differential equations. The Sobolev space theory covers results concerning approximation, extension and interpolation, Sobolev and Poincaré inequalities, Maz'ya type embedding theorems and isoperimetric inequalities. In the chapter devoted to potential theory, several weighted capacities are investigated. Moreover, Kellogg lemmas are established for various concepts of thinness. Applications of potential theory to weighted Sobolev spaces include quasi-continuity of Sobolev functions, Poincaré inequalities and spectral synthesis theorems.

Nonlinear Potential Theory and Weighted Sobolev Spaces Bengt Ove Turesson, 1995

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.

Measure Theory and Nonlinear Evolution Equations Flavia Smarrazzo, Alberto Tesi, 2022-04-19 This text on measure theory with applications to partial differential equations covers general measure theory, Lebesgue spaces of real-valued and vector-valued functions, different notions of measurability for the latter, weak convergence of functions and measures, Radon and Young measures, capacity. A comprehensive discussion of applications to quasilinear parabolic and hyperbolic problems is provided.

Introduction to Potential Theory Hitoshi Tanaka, Hiroki Saito, 2024-12-30 This monograph is devoted to harmonic analysis and potential theory. The authors study these essentials carefully and present recent researches based on the papers including by authors in an accessible manner for graduate students and researchers in pure and applied analysis.

Function Spaces and Potential Theory David R. Adams, Lars I. Hedberg, 2012-12-06 Function spaces, especially those spaces that have become known as Sobolev spaces and their natural

extensions are now a central concept in analysis. In particular, they play a decisive role in the modern theory of partial differential equations. PDE Potential theory, which grew out of the theory of the electrostatic or gravitational potential, the Laplace equation, the Dirichlet problem, etc., had a fundamental role in the development of functional analysis and the theory of Hilbert space. Later, potential theory was strongly influenced by functional analysis. More recently, ideas from potential theory have enriched the theory of those more general function spaces that appear naturally in the study of nonlinear partial differential equations. This book is motivated by the latter development. The connection between potential theory and the theory of Hilbert spaces can be traced back to C. F. Gauss (181) who proved, with modern rigor, supplied almost a century later by O. Frostman (158), the existence of equilibrium potentials by minimizing a quadratic integral, the energy. This theme is pervasive in the work of such mathematicians as D. Hilbert, Ch. J. de la Vallée Poussin, M. Riesz, O. Frostman, A. Beurling, and the connection was made particularly clear in the work of H. Cartan (97) in the 1940s. In the thesis of J. Deny (119) and in the subsequent work of J. Deny and J. L.

Potentials and Partial Differential Equations Suzanne Lenhart, Jie Xiao, 2023-05-22
This volume is dedicated to the legacy of David R. Adams (1941–2021) and discusses calculus of variations, functional harmonic potential analysis, partial differential equations, and their applications in modeling mathematical physics and differential integral geometry.

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 appendices.

Geometry and Non-Convex Optimization Panos M. Pardalos, Themistocles M. Rassias, 2025-07-24
This book offers a comprehensive exploration of the dynamic intersection between geometry and optimization. It delves into the intricate study of Hermite-Hadamard inequalities, Hilbert-type integral inequalities, and variational inequalities, providing a rich tapestry of theoretical insights and practical applications. Readers will encounter a diverse array of topics, including the bounds for the unweighted Jensen's gap of absolutely continuous functions and the properties of Barrelled and Bornological locally convex spaces. The volume also covers advanced subjects such as multiobjective mixed integer nonlinear optimization and optimum statistical analysis on sphere surfaces. Contributions from eminent scholars provide a deep dive into C-ternary biderivations, Erdős-Szekeres products, and variational principles, making this book a must-read for those seeking to expand their understanding.

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An Introduction to Sobolev Spaces Erhan Pişkin, Bayer Okutmuşur, 2021-11-10 Sobolev spaces were firstly defined by the Russian mathematician Sergei L Sobolev 1908 1989 in the 1930s Several properties of these spaces have been studied by mathematicians until today Functions that account for existence and uniqueness asymptotic behavior blow up stability and instability of the solution of many differential equations that occur in applied and in engineering sciences are carried out with the help of Sobolev spaces and embedding theorems in these spaces An Introduction to Sobolev Spaces provides a brief introduction to Sobolev spaces at a simple level with illustrated examples Readers will learn about the properties of these types of vector spaces and gain an understanding of advanced differential calculus and partial difference equations that are related to this topic The contents of the book are suitable for undergraduate and graduate students mathematicians and engineers who have an interest in getting a quick but carefully presented mathematically sound basic knowledge about Sobolev Spaces

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