D. E. EDMUNDS · W. D. EVANS

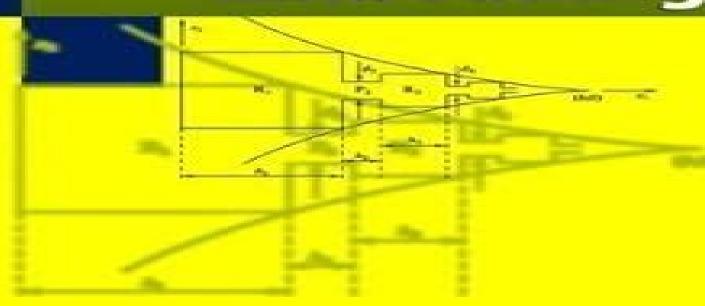# Hardy Operators, Function Spaces and Embeddings

Hardy Operators Function Spaces And Embeddings Springer Monographs In Mathematics

Markus Banagl

Hardy Operators Function Spaces And Embeddings Springer Monographs In Mathematics:

Hardy Operators, Function Spaces and Embeddings David E. Edmunds,William D. Evans,2013-03-09 Classical Sobolev spaces based on Lebesgue spaces on an underlying domain with smooth boundary are not only of considerable intrinsic interest but have for many years proved to be indispensible in the study of partial differential equations and variational problems Many developments of the basic theory since its inception arise in response to concrete problems for example with the ubiquitous sets with fractal boundaries The theory will probably enjoy substantial further growth but even now a connected account of the mature parts of it makes a useful addition to the literature Accordingly the main themes of this book are Banach spaces and spaces of Sobolev type based on them integral operators of Hardy type on intervals and on trees and the distribution of the approximation numbers singular numbers in the Hilbert space case of embeddings of Sobolev spaces based on generalised ridged domains This timely book will be of interest to all those concerned with the partial differential equations and their ramifications A prerequisite for reading it is a good graduate course in real analysis Hardy Operators, Function Spaces and Embeddings David E Edmunds,W Desmond Evans,2014-01-15 Function Spaces of Logarithmic Smoothness: Embeddings and Characterizations Óscar Domínguez,Sergei Tikhonov,2023-02-13 View the abstract Envelopes and Sharp Embeddings of Function Spaces Dorothee D. Haroske,2006-09-22 Until now no book has systematically presented the recently developed concept of envelopes in function spaces Envelopes are relatively simple tools for the study of classical and more complicated spaces such as Besov and Triebel Lizorkin types in limiting situations This theory originates from the classical result of the Sobolev embedding theo The Analysis and Geometry of Hardy's Inequality Alexander A. Balinsky,W. Desmond Evans,Roger T. Lewis,2015-10-20 This volume presents advances that have been made over recent decades in areas of research featuring Hardy s inequality and related topics The inequality and its extensions and refinements are not only of intrinsic interest but are indispensable tools in many areas of mathematics and mathematical physics Hardy inequalities on domains have a substantial role and this necessitates a detailed investigation of significant geometric properties of a domain and its boundary Other topics covered in this volume are Hardy Sobolev Maz ya inequalities inequalities of Hardy type involving magnetic fields Hardy Sobolev and Cwikel Lieb Rosenbljum inequalities for Pauli operators the Rellich inequality The Analysis and Geometry of Hardy s Inequality provides an up to date account of research in areas of contemporary interest and would be suitable for a graduate course in mathematics or physics A good basic knowledge of real and complex analysis is a prerequisite **Foundations of Symmetric Spaces of Measurable Functions** Ben-Zion A. Rubshtein,Genady Ya. Grabarnik,Mustafa A. Muratov,Yulia S. Pashkova,2016-12-09 Key definitions and results in symmetric spaces particularly Lp Lorentz Marcinkiewicz and Orlicz spaces are emphasized in this textbook A comprehensive overview of the Lorentz Marcinkiewicz and Orlicz spaces is presented based on concepts and results of symmetric spaces Scientists and researchers will find the application of linear operators ergodic theory harmonic analysis

and mathematical physics noteworthy and useful This book is intended for graduate students and researchers in mathematics and may be used as a general reference for the theory of functions measure theory and functional analysis This self contained text is presented in four parts totaling seventeen chapters to correspond with a one semester lecture course Each of the four parts begins with an overview and is subsequently divided into chapters each of which concludes with exercises and notes A chapter called Complements is included at the end of the text as supplementary material to assist students with independent work   *The Dirichlet Space and Related Function Spaces* Nicola Arcozzi,Richard Rochberg,Eric T. Sawyer,Brett D. Wick,2019-09-03 The study of the classical Dirichlet space is one of the central topics on the intersection of the theory of holomorphic functions and functional analysis It was introduced about100 years ago and continues to be an area of active current research The theory is related to such important themes as multipliers reproducing kernels and Besov spaces among others The authors present the theory of the Dirichlet space and related spaces starting with classical results and including some quite recent achievements like Dirichlet type spaces of functions in several complex variables and the corona problem The first part of this book is an introduction to the function theory and operator theory of the classical Dirichlet space a space of holomorphic functions on the unit disk defined by a smoothness criterion The Dirichlet space is also a Hilbert space with a reproducing kernel and is the model for the dyadic Dirichlet space a sequence space defined on the dyadic tree These various viewpoints are used to study a range of topics including the Pick property multipliers Carleson measures boundary values zero sets interpolating sequences the local Dirichlet integral shift invariant subspaces and Hankel forms Recurring themes include analogies sometimes weak and sometimes strong with the classical Hardy space and the analogy with the dyadic Dirichlet space The final chapters of the book focus on Besov spaces of holomorphic functions on the complex unit ball a class of Banach spaces generalizing the Dirichlet space Additional techniques are developed to work with the nonisotropic complex geometry including a useful invariant definition of local oscillation and a sophisticated variation on the dyadic Dirichlet space Descriptions are obtained of multipliers Carleson measures interpolating sequences and multiplier interpolating sequences estimates are obtained to prove corona theorems   *Fractional Sobolev Spaces and Inequalities* D. E. Edmunds,W. D. Evans,2022-10-13 Provides an account of fractional Sobolev spaces emphasising applications to famous inequalities Ideal for graduates and researchers   Eigenvalues, Embeddings and Generalised Trigonometric Functions Jan Lang,David Edmunds,2011-03-23 The main theme of the book is the study from the standpoint of s numbers of integral operators of Hardy type and related Sobolev embeddings In the theory of s numbers the idea is to attach to every bounded linear map between Banach spaces a monotone decreasing sequence of non negative numbers with a view to the classification of operators according to the way in which these numbers approach a limit approximation numbers provide an especially important example of such numbers The asymptotic behavior of the s numbers of Hardy operators acting between Lebesgue spaces is determined here in a wide variety of cases The proof methods involve the geometry of Banach spaces and

generalized trigonometric functions there are connections with the theory of the p Laplacian **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 **Recent Advances in Differential Equations and Mathematical Physics** Nikolai Chernov,2006 Surveys topics in differential equations that are associated with mathematical physics This book includes such topics as asymptotic formulas for the ground state energy of fermionic gas J self adjoint Dirac operators and spectral theory of Schrodinger operators It is suitable for mathematicians and physicists **Spectral Analysis of Relativistic Operators** A. A. Balinsky,W. D. Evans,2011 Over the last decade there has been considerable interest and progress in determining the spectral properties of various operators that take relativistic effects into account with important implications for mathematics and physics Difficulties are encountered in many particle problems due to the lack of semiboundedness of the Dirac operator and this has led to the investigation of operators like those of Chandrasekhar Herbst and Brown Ravenhall which are semibounded under appropriate circumstances This book contains an up to date comprehensive and self contained analysis of the spectral properties of these operators providing the tools for anyone working in this area Another major feature is the work of the authors on zero modes a topic which has important significance for the stability of matter and other physical problems Up until now these topics have been scattered throughout the literature without a systematic and cohesive treatment The book will report largely on the progress on these topics published since 1992 **Hardy Inequalities on Homogeneous Groups** Michael Ruzhansky,Durvudkhan Suragan,2019-07-02 This open access book provides an extensive treatment of Hardy inequalities and closely related topics from the point of view of Folland and Stein s homogeneous Lie groups The place where Hardy inequalities and homogeneous groups meet is a beautiful area of mathematics with links to many other subjects While describing the general theory of Hardy Rellich Caffarelli Kohn Nirenberg Sobolev and other inequalities in the setting of general homogeneous groups the authors pay particular attention to the special class of stratified groups In this environment the theory of Hardy inequalities becomes intricately intertwined with the properties of sub Laplacians and subelliptic partial differential equations These

topics constitute the core of this book and they are complemented by additional closely related topics such as uncertainty principles function spaces on homogeneous groups the potential theory for stratified groups and the potential theory for general H rmander s sums of squares and their fundamental solutions This monograph is the winner of the 2018 Ferran Sunyer i Balaguer Prize a prestigious award for books of expository nature presenting the latest developments in an active area of research in mathematics As can be attested as the winner of such an award it is a vital contribution to literature of analysis not only because it presents a detailed account of the recent developments in the field but also because the book is accessible to anyone with a basic level of understanding of analysis Undergraduate and graduate students as well as researchers from any field of mathematical and physical sciences related to analysis involving functional inequalities or analysis of homogeneous groups will find the text beneficial to deepen their understanding   <u>Maximal Function Methods for Sobolev Spaces</u> Juha Kinnunen,Juha Lehrbäck,Antti Vähäkangas,2021-08-02 This book discusses advances in maximal function methods related to Poincar 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 H lder 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 p Laplace equation and the use of maximal function techniques is 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   <u>Proceedings of the St. Petersburg Mathematical Society, Volume XV</u> Darya Apushkinskaya,Alexander I. Nazarov,2014-08-22 This book presents the proceedings of the international workshop Advances in Mathematical Analysis of Partial Differential Equations held at the Institut Mittag Leffler Stockholm Sweden July 9 13 2012 dedicated to the memory of the outstanding Russian mathematician Olga A Ladyzhenskaya The volume contains papers that engage a wide set of modern topics in the theory of linear and nonlinear partial differential equations and applications including variational and free boundary problems mathematical problems of hydrodynamics and magneto geostrophic equations   **Discrete Spectral Synthesis and Its Applications** László Székelyhidi,2007-01-25 In order to study discrete Abelian groups with wide range applications the use of classical functional equations difference and differential equations polynomial ideals digital filtering and polynomial hypergroups is required This book covers several different problems in this field and is unique in being the only comprehensive coverage of this topic It should appeal to graduate students and researchers in harmonic analysis spectral analysis functional equations and hypergroups   *Differential Operators On Spaces Of Variable Integrability* Osvaldo Mendez,Jan Lang,David E

Edmunds,2014-06-26 The theory of Lebesgue and Sobolev spaces with variable integrability is experiencing a steady expansion and is the subject of much vigorous research by functional analysts function space analysts and specialists in nonlinear analysis These spaces have attracted attention not only because of their intrinsic mathematical importance as natural interesting examples of non rearrangement invariant function spaces but also in view of their applications which include the mathematical modeling of electrorheological fluids and image restoration The main focus of this book is to provide a solid functional analytic background for the study of differential operators on spaces with variable integrability It includes some novel stability phenomena which the authors have recently discovered At the present time this is the only book which focuses systematically on differential operators on spaces with variable integrability The authors present a concise natural introduction to the basic material and steadily move toward differential operators on these spaces leading the reader quickly to current research topics   The Generic Chaining Michel Talagrand,2005-03-17 The fundamental question of characterizing continuity and boundedness of Gaussian processes goes back to Kolmogorov After contributions by R Dudley and X Fernique it was solved by the author This book provides an overview of generic chaining a completely natural variation on the ideas of Kolmogorov It takes the reader from the first principles to the edge of current knowledge and to the open problems that remain in this domain   Convex Polyhedra A.D. Alexandrov,2005-02-10 This classic geometry text explores the theory of 3 dimensional convex polyhedra in a unique fashion with exceptional detail Vital and clearly written the book includes the basics of convex polyhedra and collects the most general existence theorems for convex polyhedra that are proved by a new and unified method This edition includes a comprehensive bibliography by V A Zalgaller and related papers as supplements to the original text   *Proceedings* ,2006

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