

Martingale Hardy Spaces and Their Applications in Fourier Analysis (Lecture Notes in Mathematics)

Weisz, Ferenc

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Ferenc Weisz



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Martingale Hardy Spaces and Their Applications in Fourier Analysis Ferenc Weisz, 2014-01-15 *Variable Martingale Hardy Spaces and Their Applications in Fourier Analysis* Yong Jiao, Ferenc Weisz, Lian Wu, Dejian Zhou, 2020

Key words and phrases variable exponent martingale Hardy space atomic decomposition martingale inequality Walsh Fourier series Fejér means maximal Fejér operator

Martingale Hardy Spaces and their Applications in Fourier Analysis Ferenc Weisz, 2006-11-15 This book deals with the theory of one and two parameter martingale Hardy spaces and their use in Fourier analysis and gives a summary of the latest results in this field A method that can be applied for both one and two parameter cases the so called atomic decomposition method is improved and provides a new and common construction of the theory of one and two parameter martingale Hardy spaces A new proof of Carleson's convergence result using martingale methods for Fourier series is given with martingale methods The book is accessible to readers familiar with the fundamentals of probability theory and analysis It is intended for researchers and graduate students interested in martingale theory Fourier analysis and in the relation between them

Summability of Multi-Dimensional Fourier Series and Hardy Spaces Ferenc Weisz, 2013-06-29 The history of martingale theory goes back to the early fifties when Doob [57] pointed out the connection between martingales and analytic functions On the basis of Burkholder's scientific achievements the martingale theory can perfectly well be applied in complex analysis and in the theory of classical Hardy spaces This connection is the main point of Durrett's book [60] The martingale theory can also be well applied in stochastics and mathematical finance The theories of the one parameter martingale and the classical Hardy spaces are discussed exhaustively in the literature see Garsia [83] Neveu [138] Dellacherie and Meyer [54, 55] Long [124] Weisz [216] and Duren [59] Stein [193, 194] Stein and Weiss [192] Lu [125] Uchiyama [205] The theory of more parameter martingales and martingale Hardy spaces is investigated in Imkeller [107] and Weisz [216] This is the first monograph which considers the theory of more parameter classical Hardy spaces The methods of proofs for one and several parameters are entirely different in most cases the theorems stated for several parameters are much more difficult to verify The so called atomic decomposition method that can be applied both in the one and more parameter cases was considered for martingales by the author in [216]

Real-Variable Theory of Hardy Spaces Associated with Generalized Herz Spaces of Rafeiro and Samko Yingqin Li, Dachun Yang, Long Huang, 2023-02-14 The real variable theory of function spaces has always been at the core of harmonic analysis In particular the real variable theory of the Hardy space is a fundamental tool of harmonic analysis with applications and connections to complex analysis partial differential equations and functional analysis This book is devoted to exploring properties of generalized Herz spaces and establishing a complete real variable theory of Hardy spaces associated with local and global generalized Herz spaces via a totally fresh perspective This means that the authors view these generalized Herz spaces as special cases of ball quasi-Banach function spaces In this book the authors first give some basic properties of generalized Herz spaces and obtain the

boundedness and the compactness characterizations of commutators on them Then the authors introduce the associated Herz Hardy spaces localized Herz Hardy spaces and weak Herz Hardy spaces and develop a complete real variable theory of these Herz Hardy spaces including their various maximal function atomic molecular as well as various Littlewood Paley function characterizations As applications the authors establish the boundedness of some important operators arising from harmonic analysis on these Herz Hardy spaces Finally the inhomogeneous Herz Hardy spaces and their complete real variable theory are also investigated With the fresh perspective and the improved conclusions on the real variable theory of Hardy spaces associated with ball quasi Banach function spaces all the obtained results of this book are new and their related exponents are sharp This book will be appealing to researchers and graduate students who are interested in function spaces and their applications

Summability of Multi-Dimensional Fourier Series and Hardy Spaces Ferenc

Weisz,2002-03-31 The history of martingale theory goes back to the early fifties when Doob 57 pointed out the connection between martingales and analytic functions On the basis of Burkholder s scientific achievements the martingale theory can perfectly well be applied in complex analysis and in the theory of classical Hardy spaces This connection is the main point of Durrett s book 60 The martingale theory can also be well applied in stochastics and mathematical finance The theories of the one parameter martingale and the classical Hardy spaces are discussed exhaustively in the literature see Garsia 83 Neveu 138 Dellacherie and Meyer 54 55 Long 124 Weisz 216 and Duren 59 Stein 193 194 Stein and Weiss 192 Lu 125 Uchiyama 205 The theory of more parameter martingales and martingale Hardy spaces is investigated in Imkeller 107 and Weisz 216 This is the first monograph which considers the theory of more parameter classical Hardy spaces The methods of proofs for one and several parameters are entirely different in most cases the theorems stated for several parameters are much more difficult to verify The so called atomic decomposition method that can be applied both in the one and more parameter cases was considered for martingales by the author in 216

Convergence and Summability of Fourier Transforms and Hardy Spaces Ferenc Weisz,2017-12-27 This book investigates the convergence and summability of both one dimensional and multi dimensional Fourier transforms as well as the theory of Hardy spaces To do so it studies a general summability method known as theta summation which encompasses all the well known summability methods such as the Fejér Riesz Weierstrass Abel Picard Bessel and Rogosinski summations Following on the classic books by Bary 1964 and Zygmund 1968 this is the first book that considers strong summability introduced by current methodology A further unique aspect is that the Lebesgue points are also studied in the theory of multi dimensional summability In addition to classical results results from the past 20 30 years normally only found in scattered research papers are also gathered and discussed offering readers a convenient one stop source to support their work As such the book will be useful for researchers graduate and postgraduate students alike

Tbilisi Analysis and PDE Seminar Roland Duduchava,Eugene Shargorodsky,George Tephnadze,2024-08-20

The aim of this volume is to present some new developments and ideas in partial differential equations and mathematical

analysis including spectral analysis and boundary value problems for PDE harmonic analysis inequalities integral equations and applications This book is a collection of short summaries of reports from lectures delivered at Tbilisi Analysis PDE seminars and workshops In particular it contains some applications and several open questions aimed at inspiring further research The volume contains 21 research articles

Martingales in Banach Spaces Gilles Pisier, 2016-06-06 This book focuses on the major applications of martingales to the geometry of Banach spaces and a substantial discussion of harmonic analysis in Banach space valued Hardy spaces is also presented It covers exciting links between super reflexivity and some metric spaces related to computer science as well as an outline of the recently developed theory of non commutative martingales which has natural connections with quantum physics and quantum information theory Requiring few prerequisites and providing fully detailed proofs for the main results this self contained study is accessible to graduate students with a basic knowledge of real and complex analysis and functional analysis Chapters can be read independently with each building from the introductory notes and the diversity of topics included also means this book can serve as the basis for a variety of graduate courses

Operator and Norm Inequalities and Related Topics Richard M. Aron, Mohammad Sal Moslehian, Ilya M. Spitkovsky, Hugo J. Woerdeman, 2022-08-10 Inequalities play a central role in mathematics with various applications in other disciplines The main goal of this contributed volume is to present several important matrix operator and norm inequalities in a systematic and self contained fashion Some powerful methods are used to provide significant mathematical inequalities in functional analysis operator theory and numerous fields in recent decades Some chapters are devoted to giving a series of new characterizations of operator monotone functions and some others explore inequalities connected to log majorization relative operator entropy and the Ando Hiai inequality Several chapters are focused on Birkhoff James orthogonality and approximate orthogonality in Banach spaces and operator algebras such as C^* algebras from historical perspectives to current development A comprehensive account of the boundedness compactness and restrictions of Toeplitz operators can be found in the book Furthermore an overview of the Bishop Phelps Bollobás theorem is provided The state of the art of Hardy Littlewood inequalities in sequence spaces is given The chapters are written in a reader friendly style and can be read independently Each chapter contains a rich bibliography This book is intended for use by both researchers and graduate students of mathematics physics and engineering

Lebesgue Points and Summability of Higher Dimensional Fourier Series Ferenc Weisz, 2021-06-12 This monograph presents the summability of higher dimensional Fourier series and generalizes the concept of Lebesgue points Focusing on Fejér and Cesàro summability as well as theta summation readers will become more familiar with a wide variety of summability methods Within the theory of higher dimensional summability of Fourier series the book also provides a much needed simple proof of Lebesgue's theorem filling a gap in the literature Recent results and real world applications are highlighted as well making this a timely resource The book is structured into four chapters prioritizing clarity throughout Chapter One covers basic

results from the one dimensional Fourier series and offers a clear proof of the Lebesgue theorem In Chapter Two convergence and boundedness results for the l_q summability are presented The restricted and unrestricted rectangular summability are provided in Chapter Three as well as the sufficient and necessary condition for the norm convergence of the rectangular theta means Chapter Four then introduces six types of Lebesgue points for higher dimensional functions Lebesgue Points and Summability of Higher Dimensional Fourier Series will appeal to researchers working in mathematical analysis particularly those interested in Fourier and harmonic analysis Researchers in applied fields will also find this useful

Martingale Hardy Spaces and Summability of One-Dimensional Vilenkin-Fourier Series Lars-Erik Persson, George Tepnadze, Ferenc Weisz, 2022-11-22 This book discusses develops and applies the theory of Vilenkin Fourier series connected to modern harmonic analysis The classical theory of Fourier series deals with decomposition of a function into sinusoidal waves Unlike these continuous waves the Vilenkin Walsh functions are rectangular waves Such waves have already been used frequently in the theory of signal transmission multiplexing filtering image enhancement code theory digital signal processing and pattern recognition The development of the theory of Vilenkin Fourier series has been strongly influenced by the classical theory of trigonometric series Because of this it is inevitable to compare results of Vilenkin Fourier series to those on trigonometric series There are many similarities between these theories but there exist differences also Much of these can be explained by modern abstract harmonic analysis which studies orthonormal systems from the point of view of the structure of a topological group The first part of the book can be used as an introduction to the subject and the following chapters summarize the most recent research in this fascinating area and can be read independently Each chapter concludes with historical remarks and open questions The book will appeal to researchers working in Fourier and more broad harmonic analysis and will inspire them for their own and their students research Moreover researchers in applied fields will appreciate it as a sourcebook far beyond the traditional mathematical domains

Hardy Martingales Paul F. X. Müller, 2022-07-14 This book presents the probabilistic methods around Hardy martingales for an audience interested in their applications to complex harmonic and functional analysis Building on work of Bourgain Garling Jones Maurey Pisier and Varopoulos it discusses in detail those martingale spaces that reflect characteristic qualities of complex analytic functions Its particular themes are holomorphic random variables on Wiener space and Hardy martingales on the infinite torus product and numerous deep applications to the geometry and classification of complex Banach spaces e g the SL estimates for Doob's projection operator the embedding of L_1 into $L_1 H_1$ the isomorphic classification theorem for the polydisk algebras or the real variables characterization of Banach spaces with the analytic Radon Nikodym property Due to the inclusion of key background material on stochastic analysis and Banach space theory it is suitable for a wide spectrum of researchers and graduate students working in classical and functional analysis

Operator Theory and Harmonic Analysis Alexey N. Karapetyants, Vladislav V. Kravchenko, Elijah Liflyand, Helmuth R. Malonek, 2021-09-27 This volume is part of the

collaboration agreement between Springer and the ISAAC society This is the first in the two volume series originating from the 2020 activities within the international scientific conference Modern Methods Problems and Applications of Operator Theory and Harmonic Analysis OTHA Southern Federal University in Rostov on Don Russia This volume is focused on general harmonic analysis and its numerous applications The two volumes cover new trends and advances in several very important fields of mathematics developed intensively over the last decade The relevance of this topic is related to the study of complex multiparameter objects required when considering operators and objects with variable parameters **Analysis of**

Divergence William Bray,Caslav Stanojevic,2012-12-06 The 7th International Workshop in Analysis and its Applications IWAA was held at the University of Maine June 1 6 1997 and featured approximately 60 mathematicians The principal theme of the workshop shares the title of this volume and the latter is a direct outgrowth of the workshop IWAA was founded in 1984 by Professor Caslav V Stanojevic The first meeting was held in the resort complex Kupuri Yugoslavia June 1 10 1986 with two pilot meetings preceding The Organization Committee together with the Advisory Committee R P Boas R R Goldberg J P Kahne set forward the format and content of future meetings A certain number of papers were presented that later appeared individually in such journals as the Proceedings of the AMS Bulletin of the AMS Mathematis chen Annalen and the Journal of Mathematical Analysis and its Applications The second meeting took place June 1 10 1987 at the same location At the plenary session of this meeting it was decided that future meetings should have a principal theme The theme for the third meeting June 1 10 1989 Kupuri was Karamata s Regular Variation The principal theme for the fourth meeting June 1 10 1990 Kupuri was Inner Product and Convexity Structures in Analysis Mathematical Physics and Economics The fifth meeting was to have had the theme Analysis and Foundations organized in cooperation with Professor A Blass June 1 10 1991 Kupuri

Dyadic Walsh Analysis from 1924 Onwards Walsh-Gibbs-Butzer Dyadic Differentiation in Science Volume 2 Extensions and Generalizations Radomir Stankovic,Paul Leo Butzer,Ferenc Schipp,William R. Wade,Weiyl Su,Yasushi Endow,Sandor Fridli,Boris I. Golubov,Franz Pichler,2015-12-29 The second volume of the two volumes book is dedicated to various extensions and generalizations of Dyadic Walsh analysis and related applications Considered are dyadic derivatives on Vilenkin groups and various other Abelian and finite non Abelian groups Since some important results were developed in former Soviet Union and China we provide overviews of former work in these countries Further we present translations of three papers that were initially published in Chinese The presentation continues with chapters written by experts in the area presenting discussions of applications of these results in specific tasks in the area of signal processing and system theory Efficient computing of related differential operators on contemporary hardware including graphics processing units is also considered which makes the methods and techniques of dyadic analysis and generalizations computationally feasible The volume 2 of the book ends with a chapter presenting open problems pointed out by several experts in the area **Extended Abstracts 2021/2022** Duván Cardona,Joel Restrepo,Michael Ruzhansky,2024-02-28 This volume presents modern

developments in analysis PDEs and geometric analysis by some of the leading worldwide experts prominent junior and senior researchers who were invited to be part of the Ghent Analysis PDE Center Methusalem Seminars from 2021 to 2022 The contributions are from the speakers of the Methusalem Colloquium Methusalem Junior Seminar and Geometric Analysis Seminar The volume has two main topics 1 Analysis and PDEs The volume presents recent results in fundamental problems for solving partial integro differential equations in different settings such as Euclidean spaces manifolds Banach spaces and many others Discussions about the global and local solvability using micro local and harmonic analysis methods studies of new techniques and approaches arising from a physical perspective or the mathematical point of view have also been included Several connected branches arising in this regard are shown 2 Geometric analysis The volume presents studies of modern techniques for elliptic and subelliptic PDEs that in recent times have been used to establish new results in differential geometry and differential topology These topics involve the intrinsic research in microlocal analysis geometric analysis and harmonic analysis abroad Different problems having relevant geometric information for different applications in mathematical physics and other problems of classification have been considered *Dyadic Walsh Analysis from 1924*

Onwards Walsh-Gibbs-Butzer Dyadic Differentiation in Science Volume 1 Foundations Radomir Stankovic, Paul Leo Butzer, Ferenc Schipp, William R. Wade, Weiyi Su, Yasushi Endow, Sandor Fridli, Boris I. Golubov, Franz Pichler, 2015-12-29 Dyadic Walsh analysis emerged as a new research area in applied mathematics and engineering in early seventies within attempts to provide answers to demands from practice related to application of spectral analysis of different classes of signals including audio video sonar and radar signals In the meantime it evolved in a mature mathematical discipline with fundamental results and important features providing basis for various applications The book will provide fundamentals of the area through reprinting carefully selected earlier publications followed by overview of recent results concerning particular subjects in the area written by experts most of them being founders of the field and some of their followers In this way this first volume of the two volume book offers a rather complete coverage of the development of dyadic Walsh analysis and provides a deep insight into its mathematical foundations necessary for consideration of generalizations and applications that are the subject of the second volume The presented theory is quite sufficient to be a basis for further research in the subject area as well as to be applied in solving certain new problems or improving existing solutions for tasks in the areas which motivated development of the dyadic analysis **The Minnesota Notes on Jordan Algebras and Their**

Applications Max Koecher, 1999-09-17 This volume contains a re edition of Max Koecher s famous Minnesota Notes The main objects are homogeneous but not necessarily convex cones They are described in terms of Jordan algebras The central point is a correspondence between semisimple real Jordan algebras and so called omega domains This leads to a construction of half spaces which give an essential part of all bounded symmetric domains The theory is presented in a concise manner with only elementary prerequisites The editors have added notes on each chapter containing an account of the relevant

developments of the theory since these notes were first written

Generalized Heisenberg Groups and Damek-Ricci Harmonic Spaces Jürgen Berndt, Franco Tricerri, Lieven Vanhecke, 2006-11-14 Generalized Heisenberg groups or H type groups introduced by A Kaplan and Damek Ricci harmonic spaces are particularly nice Lie groups with a vast spectrum of properties and applications These harmonic spaces are homogeneous Hadamard manifolds containing the H type groups as horospheres These notes contain a thorough study of their Riemannian geometry by means of a detailed treatment of their Jacobi vector fields and Jacobi operators Some problems are included and will hopefully stimulate further research on these spaces The book is written for students and researchers assuming only basic knowledge of Riemannian geometry and it contains a brief survey of the background material needed to follow the entire treatment

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