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Martingale Hardy Spaces and Summability of One-Dimensional Vilenkin-Fourier Series

The Author(s)

Summability Of Multidimensional Fourier Series And Hardy Spaces

Tuo Yeong Lee



Summability Of Multidimensional Fourier Series And Hardy Spaces:

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

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

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 *Summability of Multi-Dimensional Fourier Series and Hardy Spaces* Ferenc Weisz,2014-01-15 **Annales Universitatis Scientiarum Budapestinensis de Rolando Eötvös Nominatae** Eötvös Loránd Tudományegyetem,2002

Henstock-Kurzweil Integration on Euclidean Spaces Tuo Yeong Lee,2011 The Henstock Kurzweil integral which is also known as the generalized Riemann integral arose from a slight modification of the classical Riemann integral more than 50 years ago This relatively new integral is known to be equivalent to the classical Perron integral in particular it includes the powerful Lebesgue integral This book presents an introduction of the multiple Henstock Kurzweil integral Along with the classical results this book contains some recent developments connected with measures multiple integration by parts and multiple Fourier series The book can be understood with a prerequisite of advanced calculus **Topics in Mathematical Analysis and Applications** Themistocles M. Rassias,László Tóth,2014-10-13 This volume presents significant advances in a number of theories and problems of Mathematical Analysis and its applications in disciplines such as Analytic Inequalities Operator Theory Functional Analysis Approximation Theory Functional Equations Differential Equations Wavelets Discrete Mathematics and Mechanics The contributions focus on recent developments and are written by eminent scientists from the international mathematical community Special emphasis is given to new results that have been obtained in the above mentioned disciplines in which Nonlinear Analysis plays a central role Some review papers published in this volume will be particularly useful for a broader readership in Mathematical Analysis as well as for graduate students An attempt is given to present all subjects in this volume in a unified and self contained manner to be particularly useful to the mathematical community *Mathematical Reviews* ,2004 *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 Walsh Series, An Introduction to Dyadic Harmonic Analysis Ferenc Schipp, W. R. Wade, Péter Simon, 1990-10 This book provides a broadly based theoretical monograph on the Walsh System a system that is the simplest non trivial model for harmonic analysis and shares many properties with the trigonometric system It gives a thorough introduction to foundations of Walsh Fourier analysis introducing the main techniques and fundamental problems in a way that makes the literature accessible It also shows how the theory of Walsh Fourier analysis relates to other aspects of harmonic analysis The book will be of interest to postgraduate students in pure and applied mathematics and those studying numerical analysis and computational mathematics

Extended Abstracts MWCAPDE 2023 Michael Ruzhansky, Berikbol Torebek, 2024-04-01 This collection consists of selected scientific results stemming from the conference Methusalem Workshop on Classical Analysis and PDEs held at the Ghent University from 27th February 2023 to 1st March 2023 The workshop was organized by the Ghent Analysis PDE Center The presented materials mainly consist of scientific results on classical analysis and problems of PDEs In particular results on harmonic analysis functional spaces functional inequalities inverse problems non local PDEs non classical problems of PDEs integro differential equations hypoelliptic operators pseudo differential calculus and others are given *Sbornik*, 1997

Moscow University Mechanics Bulletin Moskovskii gosudarstvennyi universitet im. M.V. Lomonosova, 1983 Integral Operators in Spaces of Summable Functions Mark Aleksandrovich Krasnosel'skii, 1976 *Doklady*, 1994 *Theory and Applications of Gibbs Derivatives* Paul Leo Butzer, Radomir S. Stanković, 1990 *Siberian Mathematical Journal*, 1977

Classical and Modern Fourier Analysis Loukas Grafakos, 2004 An ideal refresher or introduction to contemporary Fourier Analysis this book starts from the beginning and assumes no specific background Readers gain a solid foundation in basic concepts and rigorous mathematics through detailed user friendly explanations and worked out examples acquire deeper understanding by working through a variety of exercises and broaden their applied perspective by reading about recent developments and advances in the subject Features over 550 exercises with hints ranging from simple calculations to challenging problems illustrations and a detailed proof of the Carleson Hunt theorem on almost everywhere convergence of Fourier series and integrals of L^p functions one of the most difficult and celebrated theorems in Fourier Analysis A complete Appendix contains a variety of miscellaneous formulae L^p Spaces and Interpolation Maximal Functions Fourier transforms and Distributions Fourier Analysis on the Torus Singular Integrals of Convolution Type Littlewood Paley Theory and Multipliers Smoothness and Function Spaces BMO and Carleson Measures Singular Integrals of Nonconvolution Type Weighted Inequalities Boundedness and Convergence of Fourier Integrals For mathematicians interested in harmonic analysis Proceedings of A. Razmadze Mathematical Institute, 2005 *Educational Times*, 1912

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