

Springer Monographs in Mathematics

Feng Dai
Yuan Xu

Approximation Theory and Harmonic Analysis on Spheres and Balls

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Approximation Theory And Harmonic Analysis On Spheres And Balls

Boris Rubin



Approximation Theory And Harmonic Analysis On Spheres And Balls:

Approximation Theory and Harmonic Analysis on Spheres and Balls Feng Dai, Yuan Xu, 2013-04-17 This monograph records progress in approximation theory and harmonic analysis on balls and spheres and presents contemporary material that will be useful to analysts in this area While the first part of the book contains mainstream material on the subject the second and the third parts deal with more specialized topics such as analysis in weight spaces with reflection invariant weight functions and analysis on balls and simplexes The last part of the book features several applications including cubature formulas distribution of points on the sphere and the reconstruction algorithm in computerized tomography This book is directed at researchers and advanced graduate students in analysis Mathematicians who are familiar with Fourier analysis and harmonic analysis will understand many of the concepts that appear in this manuscript spherical harmonics the Hardy Littlewood maximal function the Marcinkiewicz multiplier theorem the Riesz transform and doubling weights are all familiar tools to researchers in this area

Approximation Theory XIV: San Antonio 2013 Gregory E. Fasshauer, Larry L. Schumaker, 2014-06-02 These proceedings were prepared in connection with the 14th International Conference on Approximation Theory which was held April 7 10 2013 in San Antonio Texas The conference was the fourteenth in a series of meetings in Approximation Theory held at various locations in the United States The included invited and contributed papers cover diverse areas of approximation theory with a special emphasis on the most current and active areas such as compressed sensing isogeometric analysis anisotropic spaces radial basis functions and splines Classical and abstract approximation is also included The book will be of interest to mathematicians engineers and computer scientists working in approximation theory computer aided geometric design numerical analysis and related application areas

Spectral Methods Using Multivariate Polynomials On The Unit Ball Kendall Atkinson, David Chien, Olaf Hansen, 2019-11-27 Spectral Methods Using Multivariate Polynomials on the Unit Ball is a research level text on a numerical method for the solution of partial differential equations The authors introduce illustrate with examples and analyze spectral methods that are based on multivariate polynomial approximations The method presented is an alternative to finite element and difference methods for regions that are diffeomorphic to the unit disk in two dimensions and the unit ball in three dimensions The speed of convergence of spectral methods is usually much higher than that of finite element or finite difference methods Features Introduces the use of multivariate polynomials for the construction and analysis of spectral methods for linear and nonlinear boundary value problems Suitable for researchers and students in numerical analysis of PDEs along with anyone interested in applying this method to a particular physical problem One of the few texts to address this area using multivariate orthogonal polynomials rather than tensor products of univariate polynomials

Clifford Analysis and Related Topics Paula Cerejeiras, Craig A. Nolder, John Ryan, Carmen Judith Vanegas Espinoza, 2018-09-07 This book intended to commemorate the work of Paul Dirac highlights new developments in the main directions of Clifford analysis Just as complex analysis is based

on the algebra of the complex numbers Clifford analysis is based on the geometric Clifford algebras Many methods and theorems from complex analysis generalize to higher dimensions in various ways However many new features emerge in the process and much of this work is still in its infancy Some of the leading mathematicians working in this field have contributed to this book in conjunction with Clifford Analysis and Related Topics a conference in honor of Paul A M Dirac which was held at Florida State University Tallahassee on December 15 17 2014 The content reflects talks given at the conference as well as contributions from mathematicians who were invited but were unable to attend Hence much of the mathematics presented here is not only highly topical but also cannot be found elsewhere in print Given its scope the book will be of interest to mathematicians and physicists working in these areas as well as students seeking to catch up on the latest developments

Geometric and Harmonic Analysis on Homogeneous Spaces and Applications Ali Baklouti, Hideyuki Ishi, 2021-10-29 This book collects a series of important works on noncommutative harmonic analysis on homogeneous spaces and related topics All the authors participated in the 6th Tunisian Japanese conference Geometric and Harmonic Analysis on homogeneous spaces and Applications held at Djerba Island in Tunisia during the period of December 16 19 2019 The aim of this conference and the five preceding Tunisian Japanese meetings was to keep up with the active development of representation theory interrelated with various other mathematical fields such as number theory algebraic geometry differential geometry operator algebra partial differential equations and mathematical physics The present volume is dedicated to the memory of Takaaki Nomura who organized the series of Tunisian Japanese conferences with great effort and enthusiasm The book is a valuable resource for researchers and students working in various areas of analysis geometry and algebra in connection with representation theory

Frames and Other Bases in Abstract and Function Spaces Isaac Pesenson, Quoc Thong Le Gia, Azita Mayeli, Hrushikesh Mhaskar, Ding-Xuan Zhou, 2017-06-11 The first of a two volume set on novel methods in harmonic analysis this book draws on a number of original research and survey papers from well known specialists detailing the latest innovations and recently discovered links between various fields Along with many deep theoretical results these volumes contain numerous applications to problems in signal processing medical imaging geodesy statistics and data science The chapters within cover an impressive range of ideas from both traditional and modern harmonic analysis such as the Fourier transform Shannon sampling frames wavelets functions on Euclidean spaces analysis on function spaces of Riemannian and sub Riemannian manifolds Fourier analysis on manifolds and Lie groups analysis on combinatorial graphs sheaves co sheaves and persistent homologies on topological spaces Volume I is organized around the theme of frames and other bases in abstract and function spaces covering topics such as The advanced development of frames including Sigma Delta quantization for fusion frames localization of frames and frame conditioning as well as applications to distributed sensor networks Galerkin like representation of operators scaling on graphs and dynamical sampling A systematic approach to shearlets with applications to wavefront sets and function spaces Prolate and generalized prolate functions spherical Gauss

Laguerre basis functions and radial basis functions Kernel methods wavelets and frames on compact and non compact manifolds

Introduction to Radon Transforms Boris Rubin, 2015-11-12 A comprehensive introduction to basic operators of integral geometry and the relevant harmonic analysis for students and researchers *Analysis on h -Harmonics and Dunkl Transforms* Feng Dai, Yuan Xu, 2015-01-21 This book provides an introduction to h harmonics and Dunkl transforms These are extensions of the ordinary spherical harmonics and Fourier transforms in which the usual Lebesgue measure is replaced by a reflection invariant weighted measure The authors focus is on the analysis side of both h harmonics and Dunkl transforms Graduate students and researchers working in approximation theory harmonic analysis and functional analysis will benefit from this book

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

Functional Analysis and Geometry: Selim Grigorievich Krein Centennial Peter Kuchment, Evgeny Semenov, 2019-07-26 This is the first of two volumes dedicated to the centennial of the distinguished mathematician Selim Grigorievich Krein The companion volume is Contemporary Mathematics Volume 734 Krein was a major contributor to functional analysis operator theory partial differential equations fluid dynamics and other areas and the author of several influential monographs in these areas He was a prolific teacher graduating 83 Ph D students Krein also created and ran for many years the annual Voronezh Winter Mathematical Schools which significantly influenced mathematical life in the former Soviet Union The articles contained in this volume are written by prominent mathematicians former students and colleagues of Selim Krein as well as lecturers and participants of Voronezh Winter Schools They are devoted to a variety of contemporary problems in functional analysis operator theory several complex variables topological dynamics and algebraic convex and integral geometry

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