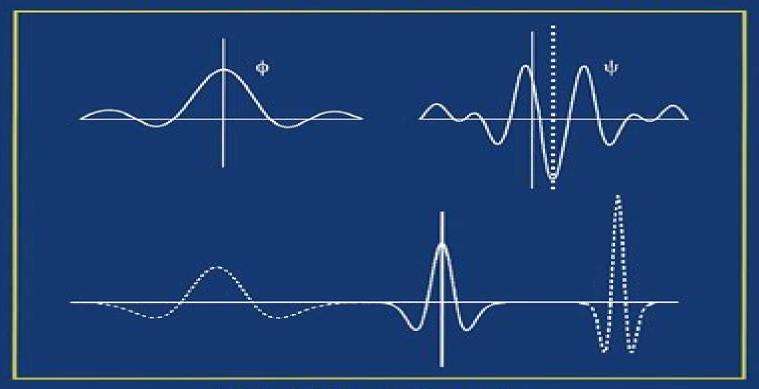
GENERALIZED WAVELETS AND HYPERGROUPS



Khalifa Trimèche



Generalized Wavelets And Hypergroups

Boris Rubin

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Generalized Wavelets and Hypergroups Khalifa Trimeche, 1997-10-22 Wavelets have recently been enjoying a period of popularity and rapid growth and the influence of wavelet methods now extends well beyond mathematics into a number of practical fields including statistics. The theory of hypergroups can be traced back to the turn of the century and following its formalization in the early 1970s the area has now reached maturity Hypergroups provide a very general and flexible context in which many of the classical techniques of harmonic analysis can be fruitfully employed It is therefore natural to seek to exploit the newer techniques of wavelet analysis in this area This text addresses itself to this challenge in some depth providing a thorough and authoritative account of wavelet methods applied to hypergroups **Generalized Wavelets and Hypergroups** Khalifa Trimeche, 2019-01-22 Wavelets have recently been enjoying a period of popularity and rapid growth and the influence of wavelet methods now extends well beyond mathematics into a number of practical fields including statistics. The theory of hypergroups can be traced back to the turn of the century and following its formalization in the early Generalized Harmonic Analysis and Wavelet Packets Khalifa Trimeche, 2001-03-07 The book 1970s the area has now presents a more comprehensive treatment of transmutation operators associated with the Bessel operator and explores many of their properties They are fundamental in the complete study of the Bessel harmonic analysis and the Bessel wavelet packets Many applications of these theories and their generalizations have been injected throughout the text by way of a rich collection of problems and references The results and methods in this book should be of interest to graduate and researchers working in special functions such as Fourier analysis hypergroup and operator theories differential equations probability theory and mathematical physics Background materials are given in adequate detail to enable a graduate student to proceed rapidly from the very basics of the frontier of research in the area of generalized harmonic analysis and wavelets

Harmonic Analysis On Hypergroups: Approximation And Stochastic Sequences Rupert Lasser, 2022-12-06 The book aims at giving a monographic presentation of the abstract harmonic analysis of hypergroups while combining it with applied topics of spectral analysis approximation by orthogonal expansions and stochastic sequences Hypergroups are locally compact Hausdorff spaces equipped with a convolution an involution and a unit element Related algebraic structures had already been studied by Frobenius around 1900 Their axiomatic characterisation in harmonic analysis was later developed in the 1970s Hypergoups naturally emerge in seemingly different application areas as time series analysis probability theory and theoretical physics The book presents harmonic analysis on commutative and polynomial hypergroups as well as weakly stationary random fields and sequences thereon For polynomial hypergroups also difference equations and stationary sequences are considered At greater extent than in the existing literature the book compiles a rather comprehensive list of hypergroups in particular of polynomial hypergroups With an eye on readers at advanced undergraduate and graduate level the proofs are generally worked out in careful detail The bibliography is extensive

Banach Algebras and Their

Applications Anthony To-Ming Lau, Volker Runde, 2004 This proceedings volume is from the international conference on Banach Algebras and Their Applications held at the University of Alberta Edmonton It contains a collection of refereed research papers and high level expository articles that offer a panorama of Banach algebra theory and its manifold applications Topics in the book range from theory to abstract harmonic analysis to operator theory It is suitable for graduate students and researchers interested in Banach algebras Functional Equations On Hypergroups Laszlo Szekelyhidi, 2012-09-18 The theory of hypergroups is a rapidly developing area of mathematics due to its diverse applications in different areas like probability harmonic analysis etc This book exhibits the use of functional equations and spectral synthesis in the theory of hypergroups It also presents the fruitful consequences of this delicate marriage where the methods of spectral analysis and synthesis can provide an efficient tool in characterization problems of function classes on hypergroups This book is written for the interested reader who has open eyes for both functional equations and hypergroups and who dares to enter a new world of ideas a new world of methods and sometimes a new world of unexpected difficulties

THE WAVELET TRANSFORM Ram Shankar Pathak, 2009-11-01 The wavelet transform has emerged as one of the most promising function transforms with great potential in applications during the last four decades The present monograph is an outcome of the recent researches by the author and his co workers most of which are not available in a book form Nevertheless it also contains the results of many other celebrated workers of the eld The aim of the book is to enrich the theory of the wavelet transform and to provide new directions for further research in theory and applications of the wavelet transform The book does not contain any sophisticated Mathematics It is intended for graduate students of Mathematics Physics and Engineering sciences as well as interested researchers from other elds The Fourier transform has wide applications in Pure and Applied Mathematics Physics and Engineering sciences but sometimes one has to make compromise with the results obtained by the Fourier transform with the physical intuitions. There as on is that the Fourier transform does not reect the evolution over time of the physical spectrum and thus it contains no local information The continuous wavelet transform W f b a involving wavelet translation parameterb and dilation parametera overcomes these drawbacks of the Fourier transform by representing signals time dependent functions in the phase space time frequency plane with a local frequency resolution The Fourier transform is p n restricted to the domain L R with 1 p 2 whereas the wavelet transform can **GENERALIZED INTEGRAL TRANSFORMS OF DISTRIBUTIONS** Dr. B. B. Waphare, 2021-02-03 1 1 be de ned for 1 p Introduction In recent years integral transforms have become essential working tools of every engineer and applied scientist The Laplace transform which undoubtedly is the most familiar example is being suited to solving boundary value problems The classical methods of solution of initial and boundary value problems in physics and engineering sciences have their roots in Fourier's pioneering work An alternative approach through integral transforms methods emerged primarily through Heaviside's efforts on operational techniques In addition to being of great theoretical interest to mathematicians integral

transform methods have been found to provide easy and effective ways of solving a variety of problems arising in engineering and physical science The use of integral transforms is somewhat analogous to that of logarithms That is a problem involving multiplication or division can be reduced to one involving simple processes addition or subtraction by taking logarithms For almost two centuries the method of function transformations has been used successfully in solving many problems in engineering mathematical physics and applied mathematics Function transformations include but are not limited to the well known technique of linear integral transformations A function transformation simply means a mathematical operation through which a real or complex valued function f is transformed into an other F or into a sequence of numbers or more generally into a set of data Since its birth in the 1780 s in the work of the great mathematician Laplace on probability theory the theory of function transformations has flourished and continues to do so In the last few years in particular it has received a great impetus from the advent of wavelets Not only is the wavelet transform an example of how practical function transformations can be but it is also an example of a transformation that has gone beyond what it was designed to do as a technique It has contributed to the development of modern mathematical analysis just as the Fourier transformation contributed to the advancement of classical analysis in the earliest years of the nineteenth century the Sphere Sabrine Arfaoui, Imen Rezgui, Anouar Ben Mabrouk, 2017-03-20 The goal of this monograph is to develop the theory of wavelet harmonic analysis on the sphere By starting with orthogonal polynomials and functional Hilbert spaces on the sphere the foundations are laid for the study of spherical harmonics such as zonal functions The book also discusses the construction of wavelet bases using special functions especially Bessel Hermite Tchebychev and Gegenbauer polynomials

Wavelet Analysis And Applications Peter Roberts, 2007 Wavelets And Related Functions Constitute A Most Recent Set Of Mathematical Tools Impacting Many Branches Of Mathematical And Applied Sciences Ranging From Approximation Theory And Harmonic Analysis To Signal Analysis And Image Compression This Volume Includes Lectures Delivered At The Platinum Jubilee Workshop And Tenth Ramanujan Symposium Pjwtrs 2003 On Wavelet Analysis Conducted In March 2003 The Contents Cover A Variety Of Interesting Topics Like Wavelets As Approximation Tools Connections With Filter Banks The Bessel Wavelet Transform Relations With Partial Differential Equations Of Fluid Flow Weyl Heisenberg Frames Reconstruction Of Functions From Irregular Sampling And Various Applications Particularly In Electrical Engineering This Book Will Be Useful To Mathematicians Computer And Electrical Engineers Systems Analysts And Applied Scientists The Level Can Be Graduate Engineer Or Post Graduate Student Of Mathematics Analysis of Divergence William Bray, Caslav Stanojevic, 1998-11-01 The 7th International Workshop in Analysis and its Applications IWAA was held at the University of Maine June 1 6 1997 and featured approxi mately 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 to gether 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

Convolution-like Structures, Differential Operators and Diffusion Processes Rúben Sousa, Manuel Guerra, Semyon Yakubovich, 2022-07-27 T his book provides an introduction to recent developments in the theory of generalized harmonic analysis and its applications It is well known that convolutions differential operators and diffusion processes are interconnected the ordinary convolution commutes with the Laplacian and the law of Brownian motion has a convolution semigroup property with respect to the ordinary convolution Seeking to generalize this useful connection and also motivated by its probabilistic applications the book focuses on the following question given a diffusion process Xt on a metric space E can we construct a convolution like operator on the space of probability measures on E with respect to which the law of Xt has the convolution semigroup property A detailed analysis highlights the connection between the construction of convolution like structures and disciplines such as stochastic processes ordinary and partial differential equations spectral theory special functions and integral transforms The book will be valuable for graduate students and researchers interested in the intersections between harmonic analysis probability theory and differential equations *Proceedings of the Sixth* International Conference on Mathematics and Computing Debasis Giri, Rajkumar Buyya, S. Ponnusamy, Debashis De, Andrew Adamatzky, Jemal H. Abawajy, 2020-12-10 This book features selected papers from the 6th International Conference on Mathematics and Computing ICMC 2020 organized by Sikkim University Gangtok Sikkim India during September 2020 It covers recent advances in the field of mathematics statistics and scientific computing The book presents innovative work by leading academics researchers and experts from industry Special Functions - Proceedings Of The International Workshop Charles F Dunki, Mourad E H Ismail, Roderick S C Wong, 2000-10-27 Special functions and g series are currently very active areas of research which overlap with many other areas of mathematics such as representation theory classical and quantum groups affine Lie algebras number theory harmonic analysis and mathematical physics This book presents the state of the art of the subject and its applications Two Versions of Wavelets and Applications Abdellatif Jouini, K. Trimèche, 2006 Presents a treatment and description of discrete and generalized wavelet analysis and how they can be applied to fundamental data analysis problems This book provides a study of transmutation operators the harmonic analysis generalized wavelets and generalized wavelet packets associated with differential and differential difference operators 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 Proceedings of the International Workshop, Special Functions Charles F. Dunkl, Mourad Ismail, Roderick Wong, 2000 Special functions and q series are currently very active areas of research which overlap with many other areas of mathematics such as representation theory classical and quantum groups affine Lie algebras number theory harmonic analysis and mathematical physics This book presents the state of the art of the subject and its applications Harmonic Analysis and Hypergroups Ken Ross, 2013-11-11 An underlying theme in this text is the notion of hypergroups the theory of which has been developed and used in fields as diverse as special functions differential equations probability theory representation theory measure theory Hopf algebras and quantum groups Other topics include the harmonic analysis of analytic functions ergodic theory and wavelets Radon Transforms, Geometry, and Wavelets Gestur Ólafsson, 2008 This volume is based on two special sessions held at the AMS Annual Meeting in New Orleans in January 2007 and a satellite workshop held in Baton Rouge on January 4 5 2007 It consists of invited expositions that together represent a broad spectrum of fields stressing surprising interactions and connections between areas that are normally thought of as disparate The main topics are geometry and integral transforms On the one side are harmonic analysis symmetric spaces representation theory the groups include continuous and discrete finite and infinite compact and non compact operator theory PDE and mathematical probability Moving in the applied direction we encounter wavelets fractals and engineering topics such as frames and signal and image processing The subjects covered in this book form a unified whole and they stand at the crossroads of pure and applied mathematics. The articles cover a broad range in harmonic analysis with the main themes related to integral geometry the Radon transform wavelets and frame theory These themes can loosely be grouped together as follows Frame Theory and Applications Harmonic Analysis and Function Spaces Harmonic Analysis and Number TheoryIntegral Geometry and Radon TransformsMultiresolution Analysis Wavelets and Applications

<u>Proceedings of the Tunisian Mathematical Society, Volume 11</u> K. Trimeche, S. Zarati, 2006 These proceedings consist of ten carefully refereed and selected papers which were presented at the 12th symposium of Tunisian Mathematical Society held on March 18 23 2004 in Mahdia Tunisia This symposium was one of the largest international meeting on Mathematics in Tunisia A total of 200 participants from several countries attended to the meeting In addition to the plenary invited and contributed talks there was a panel discussion on future research directions and problems in various areas of mathematics

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Generalized Wavelets And Hypergroups Introduction

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