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Harmonic Analysis on the Heisenberg Group

Harmonic Analysis On The Heisenberg Group

Anton Deitmar,Siegfried Echterhoff

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    Harmonic Analysis of Mean Periodic Functions on Symmetric Spaces and the Heisenberg Group Valery V. Volchkov,Vitaly V. Volchkov,2009-06-13 The theory of mean periodic functions is a subject which goes back to works of Littlewood Delsarte John and that has undergone a vigorous development in recent years There has been much progress in a number of problems concerning local pects of spectral analysis and spectral synthesis on homogeneous spaces The study oftheseproblemsturnsouttobecloselyrelatedtoavarietyofquestionsinharmonic analysis complex analysis partial differential equations integral geometry appr imation theory and other branches of contemporary mathematics The present book describes recent advances in this direction of research Symmetric spaces and the Heisenberg group are an active eld of investigation at 2 the moment The simplest examples of symmetric spaces the classical 2 sphere S 2 and the hyperbolic plane H play familiar roles in many areas in mathematics The n Heisenberg groupH is a principal model for nilpotent groups and results obtained n forH may suggest results that hold more generally for this important class of Lie groups The purpose of this book is to develop harmonic analysis of mean periodic functions on the above spaces   **Explorations in Harmonic Analysis** Steven G. Krantz,2009-05-24 This self contained text provides an introduction to modern harmonic analysis in the context in which it is actually applied in particular through complex function theory and partial differential equations It takes the novice mathematical reader from the rudiments of harmonic analysis Fourier series to the Fourier transform pseudodifferential operators and finally to Heisenberg analysis   **Harmonic Analysis in Phase Space** G. B. Folland,1989-03-21 This book provides the first coherent account of the area of analysis that involves the Heisenberg group quantization the Weyl calculus the metaplectic representation wave packets and related concepts This circle of ideas comes principally from mathematical physics partial differential equations and Fourier analysis and it illuminates all these subjects The principal features of the book are as follows a thorough treatment of the representations of the Heisenberg group their associated integral transforms and the metaplectic representation an exposition of the Weyl calculus of pseudodifferential operators with emphasis on ideas coming from harmonic analysis and physics a discussion of wave packet transforms and their applications and a new development of Howe s theory of the oscillator semigroup   **Noncommutative Harmonic Analysis** Michael Eugene Taylor,1986 Explores some basic roles of Lie groups in linear analysis with particular emphasis on the generalizations of the Fourier transform and the study of partial differential equations   Harmonic Analysis on the Heisenberg Nilpotent Lie Group, with Applications to Signal Theory Walter Schempp,1986   Harmonic Analysis on the Heisenberg Nol Patent Group with Applications to Signal Theory Walter Schempp,1985   *The Heisenberg Group* Gerald B.

Folland,2025-04-15 Over the past hundred years the Heisenberg group has been recognized as an important object in several areas of mathematics including group representation theory mathematical physics complex analysis in several variables partial differential equations and differential geometry This book presents a concise and readable introduction to all these aspects together with brief descriptions of further research in the area over the past few decades The author also provides copious references Prerequisites for the potential reader are a graduate level course in modern real analysis plus the rudiments of functional analysis Fourier analysis differential geometry and Lie groups   Analysis of the Hodge Laplacian on the Heisenberg Group Detlef Muller,Marco M. Peloso,Fulvio Ricci,2014-12-20 The authors consider the Hodge Laplacian Delta on the Heisenberg group H_n endowed with a left invariant and U n invariant Riemannian metric For 0 le k le 2n 1 let Delta_k denote the Hodge Laplacian restricted to k forms In this paper they address three main related questions 1 whether the L 2 and L p Hodge decompositions 1   Harmonic and Applied Analysis Stephan Dahlke,Filippo De Mari,Philipp Grohs,Demetrio Labate,2015-09-12 This contributed volume explores the connection between the theoretical aspects of harmonic analysis and the construction of advanced multiscale representations that have emerged in signal and image processing It highlights some of the most promising mathematical developments in harmonic analysis in the last decade brought about by the interplay among different areas of abstract and applied mathematics This intertwining of ideas is considered starting from the theory of unitary group representations and leading to the construction of very efficient schemes for the analysis of multidimensional data After an introductory chapter surveying the scientific significance of classical and more advanced multiscale methods chapters cover such topics as An overview of Lie theory focused on common applications in signal analysis including the wavelet representation of the affine group the Schr dinger representation of the Heisenberg group and the metaplectic representation of the symplectic group An introduction to coorbit theory and how it can be combined with the shearlet transform to establish shearlet coorbit spaces Microlocal properties of the shearlet transform and its ability to provide a precise geometric characterization of edges and interface boundaries in images and other multidimensional data Mathematical techniques to construct optimal data representations for a number of signal types with a focus on the optimal approximation of functions governed by anisotropic singularities A unified notation is used across all of the chapters to ensure consistency of the mathematical material presented Harmonic and Applied Analysis From Groups to Signals is aimed at graduate students and researchers in the areas of harmonic analysis and applied mathematics as well as at other applied scientists interested in representations of multidimensional data It can also be used as a textbook for graduate courses in applied harmonic analysis   Lectures on Hermite and Laguerre Expansions Sundaram Thangavelu,2020-06-16 The interplay between analysis on Lie groups and the theory of special functions is well known This monograph deals with the case of the Heisenberg group and the related expansions in terms of Hermite special Hermite and Laguerre functions The main thrust of the book is to develop a concrete Littlewood Paley Stein theory for these expansions

and use the theory to prove multiplier theorems The questions of almost everywhere and mean convergence of Bochner Riesz means are also treated Most of the results in this monograph appear for the first time in book form **The Geometry of Heisenberg Groups** Ernst Binz,Sonja Pods,2008 The three dimensional Heisenberg group being a quite simple non commutative Lie group appears prominently in various applications of mathematics The goal of this book is to present basic geometric and algebraic properties of the Heisenberg group and its relation to other important mathematical structures the skew field of quaternions symplectic structures and representations and to describe some of its applications In particular the authors address such subjects as signal analysis and processing geometric optics and quantization In each case the authors present necessary details of the applied topic being considered This book manages to encompass a large variety of topics being easily accessible in its fundamentals It can be useful to students and researchers working in mathematics and in applied mathematics BOOK JACKET *Oscillatory Integrals: A Mathematical Symphony* Pasquale De Marco,2025-07-20 Oscillatory Integrals A Mathematical Symphony is an intellectual odyssey into the captivating world of oscillatory analysis where mathematics and physics converge to create a symphony of beauty and practical relevance This book unveils the profound significance of oscillatory integrals in shaping our understanding of the universe revealing their role in governing a vast array of natural and man made phenomena From the mesmerizing dance of light waves to the intricate patterns of sound oscillations permeate our world dictating the behavior of particles waves and fields By delving into the mathematical framework of oscillatory integrals this book provides a powerful tool for deciphering the language of oscillations enabling us to unravel the mysteries of diverse physical phenomena Through its exploration of foundational principles recent developments and open problems Oscillatory Integrals A Mathematical Symphony offers a comprehensive journey into this fascinating field It unveils the profound connections between seemingly disparate areas of mathematics revealing the unifying power of oscillatory phenomena Along the way readers encounter a symphony of mathematical concepts each contributing its unique melody to the harmonic composition of oscillatory analysis This book is an invitation to immerse oneself in the captivating world of oscillatory phenomena where mathematics and physics converge to create a symphony of intellectual beauty and practical relevance It is a journey of discovery enlightenment and inspiration empowering readers to appreciate the profound interconnectedness of mathematics science and the natural world Written in an engaging and accessible style Oscillatory Integrals A Mathematical Symphony is an ideal resource for mathematicians physicists engineers and anyone seeking a deeper understanding of the mathematical underpinnings of oscillatory phenomena It is also a valuable asset for students seeking to expand their knowledge of oscillatory analysis and its applications in diverse fields With its comprehensive coverage clear explanations and insightful connections Oscillatory Integrals A Mathematical Symphony is an essential addition to the libraries of those seeking to explore the fascinating world of oscillatory phenomena and its profound impact on our understanding of the universe If you like this book write a review Harmonic Analysis on Commutative

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on Several complex variables Pseudo differential operators and partial differential equations Harmonic analysis in other settings probability martingales local fields and Lie groups and functional analysis **Representations of Solvable Lie Groups and their Applications** Didier Arnal,Bradley Currey III,Bradley Currey,2020-04-16 A complete and self contained account of the basic theory of unitary group representations for graduate students and researchers

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