Harmonic Analysis and Discrete Potential Theory

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Harmonic Analysis And Discrete Potential Theory

Palle Jorgensen,Erin P J Pearse

Harmonic Analysis And Discrete Potential Theory:

 Harmonic Analysis and Discrete Potential Theory M. A. Picardello,2014-01-15   Random Walks and Discrete Potential Theory M. Picardello,W. Woess,1999-11-18 Comprehensive and interdisciplinary text covering the interplay between random walks and structure theory   Ergodic Theory and Zd Actions Mark Pollicott,Klaus Schmidt,1996-03-28 A mixture of surveys and original articles that span the theory of Zd actions   **Random Walks on Infinite Graphs and Groups** Wolfgang Woess,2000-02-13 The main theme of this book is the interplay between the behaviour of a class of stochastic processes random walks and discrete structure theory The author considers Markov chains whose state space is equipped with the structure of an infinite locally finite graph or as a particular case of a finitely generated group The transition probabilities are assumed to be adapted to the underlying structure in some way that must be specified precisely in each case From the probabilistic viewpoint the question is what impact the particular type of structure has on various aspects of the behaviour of the random walk Vice versa random walks may also be seen as useful tools for classifying or at least describing the structure of graphs and groups Links with spectral theory and discrete potential theory are also discussed This book will be essential reading for all researchers working in stochastic process and related topics   *Kirillov's Seminar on Representation Theory* Grigori I. Olshanskiĭ,1998   **Introduction to Potential Theory** Hitoshi Tanaka,Hiroki Saito,2024-12-30 This monograph is devoted to harmonic analysis and potential theory The authors study these essentials carefully and present recent researches based on the papers including by authors in an accessible manner for graduate students and researchers in pure and applied analysis   **Canadian Journal of Mathematics** ,1994-04   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   *Applications of Hypergroups and Related Measure Algebras* ,1995-02-28 The most important single thing about this conference was that it brought together for the first time representatives of all major groups of users of hypergroups They talked to each other about how they were using hypergroups in fields as diverse as special functions probability theory representation theory measure algebras Hopf algebras and Hecke algebras This led to fireworks from the Introduction Hypergroups occur in a wide variety of contexts and mathematicians the world over have been discovering this same mathematical structure hidden in very different applications The diverse viewpoints on the subject have led to the need for a common perspective if not a common theory Presenting the proceedings of a Joint Summer Research Conference held in Seattle in the summer of 1993 this book will serve as a valuable starting point and reference tool for the wide range of users of hypergroups and make it easier for an even larger audience to use these structures in their work   **Combinatorial and**

Geometric Group Theory, Edinburgh 1993 Andrew J. Duncan,N. D. Gilbert,James Howie,1995 The ICMS Workshop on Geometric and Combinatorial Methods in Group Theory held at Heriot Watt University in 1993 brought together some of the leading research workers in the subject Some of the survey articles and contributed papers presented at the meeting are collected in this volume The former cover a number of areas of current interest and include papers by S M Gersten R I Grigorchuk P H Kropholler A Lubotzky A A Razborov and E Zelmanov The contributed articles all refereed range over a wide number of topics in combinatorial and geometric group theory and related topics The volume represents a summary of the state of knowledge of the field and as such will be indispensable to all research workers in the area   Operator Theory And Analysis Of Infinite Networks Palle Jorgensen,Erin P J Pearse,2023-03-21 This volume considers resistance networks large graphs which are connected undirected and weighted Such networks provide a discrete model for physical processes in inhomogeneous media including heat flow through perforated or porous media These graphs also arise in data science e g considering geometrizations of datasets statistical inference or the propagation of memes through social networks Indeed network analysis plays a crucial role in many other areas of data science and engineering In these models the weights on the edges may be understood as conductances or as a measure of similarity Resistance networks also arise in probability as they correspond to a broad class of Markov chains The present volume takes the nonstandard approach of analyzing resistance networks from the point of view of Hilbert space theory where the inner product is defined in terms of Dirichlet energy The resulting viewpoint emphasizes orthogonality over convexity and provides new insights into the connections between harmonic functions operators and boundary theory Novel applications to mathematical physics are given especially in regard to the question of self adjointness of unbounded operators New topics are covered in a host of areas accessible to multiple audiences at both beginning and more advanced levels This is accomplished by directly linking diverse applied questions to such key areas of mathematics as functional analysis operator theory harmonic analysis optimization approximation theory and probability theory   **Potential Theory on Infinite Networks** Paolo M. Soardi,2006-11-15 The aim of the book is to give a unified approach to new developments in discrete potential theory and infinite network theory The author confines himself to the finite energy case but this does not result in loss of complexity On the contrary the functional analytic machinery may be used in analogy with potential theory on Riemann manifolds The book is intended for researchers with interdisciplinary interests in one of the following fields Markov chains combinatorial graph theory network theory Dirichlet spaces potential theory abstract harmonic analysis theory of boundaries   **Compactifications of Symmetric Spaces** Yves Guivarc'h,Lizhen Ji,John C. Taylor,2012-12-06 The concept of symmetric space is of central importance in many branches of mathematics Compactifications of these spaces have been studied from the points of view of representation theory geometry and random walks This work is devoted to the study of the interrelationships among these various compactifications and in particular focuses on the martin compactifications It is the first exposition to treat compactifications of symmetric spaces

systematically and to uniformized the various points of view The work is largely self contained with comprehensive references to the literature It is an excellent resource for both researchers and graduate students   Séminaire de Probabilités XLVIII Catherine Donati-Martin,Antoine Lejay,Alain Rouault,2016-11-17 In addition to its further exploration of the subject of peacocks introduced in recent S minaires de Probabilit s this volume continues the series focus on current research themes in traditional topics such as stochastic calculus filtrations and random matrices Also included are some particularly interesting articles involving harmonic measures random fields and loop soups The featured contributors are Mathias Beiglb ck Martin Huesmann and Florian Stebegg Nicolas Juillet Gilles Pags Dai Taguchi Alexis Devulder M ty s Barczy and Peter Kern I Bailleul J rgen Angst and Camille Tardif Nicolas Privault Anita Behme Alexander Lindner and Makoto Maejima C dric Lecouvey and Kilian Raschel Christophe Profeta and Thomas Simon O Khorunzhiy and Songzi Li Franck Maunoury St phane Laurent Anna Aksamit and Libo Li David Applebaum and Wendelin Werner   **Some Novel Types of Fractal Geometry** Stephen Semmes,2001 The present book deals with fractal geometries which have features similar to ones of ordinary Euclidean spaces while at the same time being quite different from Euclidean spaces in other ways A basic type of feature being considered is the presence of Sobolev or Poincar inequalities concerning the relationship between the average behaviour of a function and the average behaviour of its small scale oscillations Remarkable results in the last few years of Bourdon Pajot and Laakso have shown that there is much more in the way of geometries like this than has been realized Examples related to nilpotent Lie groups and Carnot metrics were known previously On the other hand typical fractals that might be seen in pictures do not have these same kinds of features Some Novel Types of Fractal Geometry will be of interest to graduate students and researchers in mathematics working in various aspects of geometry and analysis   **Selected Papers of E. B. Dynkin with Commentary** Evgeniĭ Borisovich Dynkin,Gary M. Seitz,2000 Eugene Dynkin is a rare example of a contemporary mathematician who has achieved results in two quite different areas of research algebra and probability In both areas his ideas constitute an essential part of modern mathematical knowledge and form a basis for further development Although his last work in algebra was published in 1955 his contributions continue to influence current research in algebra and in the physics of elementary particles His work in probability is part of both the historical and the modern development of the topic   **First European Congress of Mathematics Paris, July 6–10, 1992** Anthony Joseph,Fulbert Mignot,Francois Murat,Bernard Prum,Rudolf Rentschler,2012-12-06 Table of Contents D Duffie Martingales Arbitrage and Portfolio Choice J Fr hlich Mathematical Aspects of the Quantum Hall Effect M Giaquinta Analytic and Geometric Aspects of Variational Problems for Vector Valued Mappings U Hamenst dt Harmonic Measures for Leafwise Elliptic Operators Along Foliations M Kontsevich Feynman Diagrams and Low Dimensional Topology S B Kuksin KAM Theory for Partial Differential Equations M Laczkovich Paradoxical Decompositions A Survey of Recent Results J F Le Gall A Path Valued Markov Process and its Connections with Partial Differential Equations I Madsen The Cyclotomic Trace in Algebraic K

Theory A S Merkurjev Algebraic K Theory and Galois Cohomology J Nekov r Values of L Functions and p Adic Cohomology Y A Neretin Mantles Trains and Representations of Infinite Dimensional Groups M A Nowak The Evolutionary Dynamics of HIV Infections R Piene On the Enumeration of Algebraic Curves from Circles to Instantons A Quarteroni Mathematical Aspects of Domain Decomposition Methods A Schrijver Paths in Graphs and Curves on Surfaces B Silverman Function Estimation and Functional Data Analysis V Strassen Algebra and Complexity P Tukia Generalizations of Fuchsian and Kleinian Groups C Viterbo Properties of Embedded Lagrange Manifolds D Voiculescu Alternative Entropies in Operator Algebras M Wodzicki Algebraic K Theory and Functional Analysis D Zagier Values of Zeta Functions and Their Applications *Continuous Bounded Cohomology of Locally Compact Groups* Nicolas Monod,2003-07-01 Recent research has repeatedly led to connections between important rigidity questions and bounded cohomology However the latter has remained by and large intractable This monograph introduces the functorial study of the continuous bounded cohomology for topological groups with coefficients in Banach modules The powerful techniques of this more general theory have successfully solved a number of the original problems in bounded cohomology As applications one obtains in particular rigidity results for actions on the circle for representations on complex hyperbolic spaces and on Teichm ller spaces A special effort has been made to provide detailed proofs or references in quite some generality Random Walks, Boundaries and Spectra Daniel Lenz,Florian Sobieczky,Wolfgang Woess,2011-06-16 These proceedings represent the current state of research on the topics boundary theory and spectral and probability theory of random walks on infinite graphs They are the result of the two workshops held in Styria Graz and St Kathrein am Offenegg Austria between June 29th and July 5th 2009 Many of the participants joined both meetings Even though the perspectives range from very different fields of mathematics they all contribute with important results to the same wonderful topic from structure theory which by extending a quotation of Laurent Saloff Coste could be described by exploration of groups by random processes *Fractal Geometry and Stochastics IV* Christoph Bandt,Peter Mörters,Martina Zähle,2010-01-08 Over the last fifteen years fractal geometry has established itself as a substantial mathematical theory in its own right The interplay between fractal geometry analysis and stochastics has highly influenced recent developments in mathematical modeling of complicated structures This process has been forced by problems in these areas related to applications in statistical physics biomathematics and finance This book is a collection of survey articles covering many of the most recent developments like Schramm Loewner evolution fractal scaling limits exceptional sets for percolation and heat kernels on fractals The authors were the keynote speakers at the conference Fractal Geometry and Stochastics IV at Greifswald in September 2008

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