

APPLICATIONS OF HARMONIC MEASURE

EDITED BY
G. B. FOLLIS



Harmonic measure is a central concept in the theory of conformal mappings and has many applications in the theory of partial differential equations, potential theory, and the theory of Brownian motion. This book is a collection of papers on the applications of harmonic measure to these areas.

Published by Cambridge University Press, 1980



Applications Of Harmonic Measure

Knut Øyama



Applications Of Harmonic Measure:

Applications of Harmonic Measure John B. Garnett, 1986 This monograph illustrates how elementary harmonic measure arguments have broad applications The author presents some recent results on harmonic measure and applications of harmonic measure estimates to problems in analysis and spectral theory Most of the results included are not available in any other book The treatment is elementary in that Brownian motion is not used the introduction gives all the background needed for following the text Chapters cover length sums level curves of conformal mappings interpolating sequences nontangential limit sets Makarov s theorems and periodic spectra of Hill s equation

Harmonic Measure and Some Applications Max D. Larsen, 1963 **Applications of Harmonic Measure** Knut Øyma, 1991 **Estimates of Harmonic Measure and Applications** Hung Thac Nguyen, 1985 Metric Properties of Separated Semihyperbolic Dynamics with Applications to Harmonic Measure Zoltán Balogh, 1995 **Harmonic Analysis and Applications** Carlos E.

Kenig, 2020-12-14 The origins of the harmonic analysis go back to an ingenious idea of Fourier that any reasonable function can be represented as an infinite linear combination of sines and cosines Today s harmonic analysis incorporates the elements of geometric measure theory number theory probability and has countless applications from data analysis to image recognition and from the study of sound and vibrations to the cutting edge of contemporary physics The present volume is based on lectures presented at the summer school on Harmonic Analysis These notes give fresh concise and high level introductions to recent developments in the field often with new arguments not found elsewhere The volume will be of use both to graduate students seeking to enter the field and to senior researchers wishing to keep up with current developments

Partial Differential Equations with Minimal Smoothness and Applications B. Dahlberg, Eugene Fabes, R. Fefferman, David Jerison, Carlos Kenig, J. Pipher, 2012-12-06 In recent years there has been a great deal of activity in both the theoretical and applied aspects of partial differential equations with emphasis on realistic engineering applications which usually involve lack of smoothness On March 21 25 1990 the University of Chicago hosted a workshop that brought together approximately fortyfive experts in theoretical and applied aspects of these subjects The workshop was a vehicle for summarizing the current status of research in these areas and for defining new directions for future progress this volume contains articles from participants of the workshop *An Estimate of Harmonic Measure with an Application to Subharmonic Functions* Noriaki Suzuki, 1990

The Concentration of Measure Phenomenon Michel Ledoux, 2001 The observation of the concentration of measure phenomenon is inspired by isoperimetric inequalities A familiar example is the way the uniform measure on the standard sphere S_n becomes concentrated around the equator as the dimension gets large This property may be interpreted in terms of functions on the sphere with small oscillations an idea going back to Levy The phenomenon also occurs in probability as a version of the law of large numbers due to Emil Borel This book offers the basic techniques and examples of the concentration of measure phenomenon The concentration of measure phenomenon was put forward in the early seventies

by V Milman in the asymptotic geometry of Banach spaces It is of powerful interest in applications in various areas such as geometry functional analysis and infinite dimensional integration discrete mathematics and complexity theory and probability theory Particular emphasis is on geometric functional and probabilistic tools to reach and describe measure concentration in a number of settings This book presents concentration functions and inequalities isoperimetric and functional examples spectrum and topological applications product measures entropic and transportation methods as well as aspects of M Talagrand s deep investigation of concentration in product spaces and its application in discrete mathematics and probability theory supremum of Gaussian and empirical processes spin glass random matrices etc Prerequisites are a basic background in measure theory functional analysis and probability theory

Nonlinear Potential Theory of Degenerate Elliptic Equations Juha Heinonen, Tero Kipela, Olli Martio, 2018-05-16 A self contained treatment appropriate for advanced undergraduate and graduate students this volume offers a detailed development of the necessary background for its survey of the nonlinear potential theory of superharmonic functions Starting with the theory of weighted Sobolev spaces the text advances to the theory of weighted variational capacity Succeeding chapters investigate solutions and supersolutions of equations with emphasis on refined Sobolev spaces variational integrals and harmonic functions Chapter 7 defines superharmonic functions via the comparison principle and chapters 8 through 14 form the core of the nonlinear potential theory of superharmonic functions Topics include balayage Perron s method barriers and resolutivity polar sets harmonic measure fine topology harmonic morphisms and quasiregular mappings The book concludes with explorations of axiomatic nonlinear potential theory and helpful appendixes

Featured Reviews in "Mathematical Reviews" 1995-1996 Donald G. Babbitt, Jane E. Kister, This collection of reprinted Featured Reviews published in Mathematical Reviews MR in 1995 and 1996 makes widely available informed reviews of some of the best mathematics published recently Featured Reviews were introduced in MR at the beginning of 1995 in part to provide some guidance to the current research level literature With the exponential growth of publications in mathematical research in the first half century of MR it had become essentially impossible for users of MR to identify the most important new research level books and papers especially in fields outside of the users own expertise This work identifies some of the best new publications papers and books that are expected to have a significant impact on the area of pure or applied mathematics with which researchers are concerned All of the papers reviewed here contain interesting new ideas or applications a deep synthesis of existing ideas or any combination of these The volume is intended to lead the user to important new research across all fields covered by MR

Encyclopaedia of Mathematics M. Hazewinkel, 2013-12-01

Principles and Applications of Ferroelectrics and Related Materials Malcolm E. Lines, Alastair M. Glass, 1977

Harmonic Measure Luca Capogna, Carlos E. Kenig, Loredana Lanzani, 2005 Recent developments in geometric measure theory and harmonic analysis have led to new and deep results concerning the regularity of the support of measures which behave asymptotically for balls of small radius as the Euclidean volume A striking feature

of these results is that they actually characterize flatness of the support in terms of the asymptotic behavior of the measure. Such characterizations have led to important new progress in the study of harmonic measure on smooth domains. This volume provides an up to date overview and an introduction to the research literature in this area. The presentation follows a series of five lectures given by Carlos Kenig at the 2000 Arkansas Spring Lecture Series. The original lectures have been expanded and updated to reflect the rapid progress in this field. A chapter on the planar case has been added to provide a historical perspective. Additional background has been included to make the material accessible to advanced graduate students and researchers in harmonic analysis and geometric measure theory.

Encyclopaedia of Mathematics Michiel Hazewinkel, 1989-08-31 V 1 A B v 2 C v 3 D Feynman Measure v 4 Fibonacci method H v 5 Lituus v 6 Lobachevskii Criterion for Convergence Optical Sigma Algebra v 7 Orbital Rayleigh Equation v 8 Reaction Diffusion Equation Stirling Interpolation Formula v 9 Stochastic Approximation Zygmund Class of Functions v 10 Subject Index Author Index

Conference Record, Industry Applications Society, IEEE-IAS Annual Meeting (1981) IEEE Industry Applications Society, 1987

New Trends in Applied Harmonic Analysis, Volume 2 Akram Aldroubi, Carlos Cabrelli, Stéphane Jaffard, Ursula Molter, 2019-11-26

This contributed volume collects papers based on courses and talks given at the 2017 CIMPA school Harmonic Analysis Geometric Measure Theory and Applications which took place at the University of Buenos Aires in August 2017. These articles highlight recent breakthroughs in both harmonic analysis and geometric measure theory particularly focusing on their impact on image and signal processing. The wide range of expertise present in these articles will help readers contextualize how these breakthroughs have been instrumental in resolving deep theoretical problems. Some topics covered include Gabor frames Falconer distance problem Hausdorff dimension Sparse inequalities Fractional Brownian motion Fourier analysis in geometric measure theory. This volume is ideal for applied and pure mathematicians interested in the areas of image and signal processing. Electrical engineers and statisticians studying these fields will also find this to be a valuable resource.

Bulletin (new Series) of the American Mathematical Society, 1980

Conference Record, Industry Applications Society, IEEE-IAS ... Annual Meeting IEEE Industry Applications Society, 1980

Studies in Partial Differential Equations Walter Littman, Luis A. Caffarelli, 1982

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