

Positive Harmonic Functions and Diffusion

An integrated analytic and
probabilistic approach

ROSS G. PINSKY



Positive Harmonic Functions And Diffusion

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Positive Harmonic Functions and Diffusion Ross G. Pinsky, 1995 In this book Professor Pinsky gives a self contained account of the theory of positive harmonic functions for second order elliptic operators using an integrated probabilistic and analytic approach The book begins with a treatment of the construction and basic properties of diffusion processes This theory then serves as a vehicle for studying positive harmonic functions Starting with a rigorous treatment of the spectral theory of elliptic operators with nice coefficients on smooth bounded domains the author then develops the theory of the generalized principal eigenvalue and the related criticality theory for elliptic operators on arbitrary domains Martin boundary theory is considered and the Martin boundary is explicitly calculated for several classes of operators The book provides an array of criteria for determining whether a diffusion process is transient or recurrent Also introduced are the theory of bounded harmonic functions and Brownian motion on manifolds of negative curvature Many results that form the folklore of the subject are here given a rigorous exposition making this book a useful reference for the specialist and an excellent guide for the graduate student

Harmonic Functions and Potentials on Finite or Infinite Networks Victor Anandam, 2011-06-27 Random walks Markov chains and electrical networks serve as an introduction to the study of real valued functions on finite or infinite graphs with appropriate interpretations using probability theory and current voltage laws The relation between this type of function theory and the Newton potential theory on the Euclidean spaces is well established The latter theory has been variously generalized one example being the axiomatic potential theory on locally compact spaces developed by Brelot with later ramifications from Bauer Constantinescu and Cornea A network is a graph with edge weights that need not be symmetric This book presents an autonomous theory of harmonic functions and potentials defined on a finite or infinite network on the lines of axiomatic potential theory Random walks and electrical networks are important sources for the advancement of the theory

Spectral and Scattering Theory Alexander G.

Ramm,2013-06-29 Proceedings of Sessions from the First Congress of the International Society for Analysis Applications and Computing held in Newark Delaware June 2 1997 **Handbook of Monte Carlo Methods** Dirk P. Kroese,Thomas

Taimre,Zdravko I. Botev,2013-06-06 A comprehensive overview of Monte Carlo simulation that explores the latest topics techniques and real world applications More and more of today s numerical problems found in engineering and finance are solved through Monte Carlo methods The heightened popularity of these methods and their continuing development makes it important for researchers to have a comprehensive understanding of the Monte Carlo approach Handbook of Monte Carlo Methods provides the theory algorithms and applications that helps provide a thorough understanding of the emerging dynamics of this rapidly growing field The authors begin with a discussion of fundamentals such as how to generate random numbers on a computer Subsequent chapters discuss key Monte Carlo topics and methods including Random variable and stochastic process generation Markov chain Monte Carlo featuring key algorithms such as the Metropolis Hastings method the Gibbs sampler and hit and run Discrete event simulation Techniques for the statistical analysis of simulation data including the delta method steady state estimation and kernel density estimation Variance reduction including importance sampling latin hypercube sampling and conditional Monte Carlo Estimation of derivatives and sensitivity analysis Advanced topics including cross entropy rare events kernel density estimation quasi Monte Carlo particle systems and randomized optimization The presented theoretical concepts are illustrated with worked examples that use MATLAB a related Web site houses the MATLAB code allowing readers to work hands on with the material and also features the author s own lecture notes on Monte Carlo methods Detailed appendices provide background material on probability theory stochastic processes and mathematical statistics as well as the key optimization concepts and techniques that are relevant to Monte Carlo simulation Handbook of Monte Carlo Methods is an excellent reference for applied statisticians and practitioners working in the fields of engineering and finance who use or would like to learn how to use Monte Carlo in their research It is also a suitable supplement for courses on Monte Carlo methods and computational statistics at the upper undergraduate and graduate levels Commutative Ring Theory Hideyuki Matsumura,1989-05-25 This book explores commutative ring theory

an important a foundation for algebraic geometry and complex analytical geometry **Finite Group Theory** M. Aschbacher,2000-06-26 During the last 40 years the theory of finite groups has developed dramatically The finite simple groups have been classified and are becoming better understood Tools exist to reduce many questions about arbitrary finite groups to similar questions about simple groups Since the classification there have been numerous applications of this theory in other branches of mathematics Finite Group Theory develops the foundations of the theory of finite groups It can serve as a text for a course on finite groups for students already exposed to a first course in algebra It could supply the background necessary to begin reading journal articles in the field For specialists it also provides a reference on the foundations of the subject This second edition has been considerably improved with a completely rewritten Chapter 15 considering the 2

Signalizer Functor Theorem and the addition of an appendix containing solutions to exercises Introduction To Stochastic Calculus With Applications (3rd Edition) Fima C Klebaner, 2012-03-21 This book presents a concise and rigorous treatment of stochastic calculus It also gives its main applications in finance biology and engineering In finance the stochastic calculus is applied to pricing options by no arbitrage In biology it is applied to populations models and in engineering it is applied to filter signal from noise Not everything is proved but enough proofs are given to make it a mathematically rigorous exposition This book aims to present the theory of stochastic calculus and its applications to an audience which possesses only a basic knowledge of calculus and probability It may be used as a textbook by graduate and advanced undergraduate students in stochastic processes financial mathematics and engineering It is also suitable for researchers to gain working knowledge of the subject It contains many solved examples and exercises making it suitable for self study In the book many of the concepts are introduced through worked out examples eventually leading to a complete rigorous statement of the general result and either a complete proof a partial proof or a reference Using such structure the text will provide a mathematically literate reader with rapid introduction to the subject and its advanced applications The book covers models in mathematical finance biology and engineering For mathematicians this book can be used as a first text on stochastic calculus or as a companion to more rigorous texts by a way of examples and exercises a *Stochastic Analysis and Related Topics VII* Laurent Decreusefond, Bernt Oksendal, Ali S. Üstünel, 2012-12-06 One of the most challenging subjects of stochastic analysis in relation to physics is the analysis of heat kernels on infinite dimensional manifolds The simplest nontrivial case is that of the path and loop space on a Lie group In this volume an up to date survey of the topic is given by Leonard Gross a prominent developer of the theory Another concise but complete survey of Hausdorff measures on Wiener space and its applications to Malliavin Calculus is given by D Feyel one of the most active specialists in this area Other survey articles deal with short time asymptotics of diffusion processes with values in infinite dimensional manifolds and large deviations of diffusions with discontinuous drifts A thorough survey is given of stochastic integration with respect to the fractional Brownian motion as well as Stokes formula for the Brownian sheet and a new version of the log Sobolev inequality on the Wiener space Professional mathematicians looking for an overview of the state of the art in the above subjects will find this book helpful In addition graduate students as well as researchers whose domain requires stochastic analysis will find the original results of interest for their own research The organizers acknowledge gratefully the financial help of the University of Oslo and the invaluable aid of Professor Bernt Oksendal and l Ecole Nationale Supérieure des Telecommunications Analytic Theory of Itô-Stochastic Differential Equations with Non-smooth Coefficients Haesung Lee, Wilhelm Stannat, Gerald Trutnau, 2022-08-27 This book provides analytic tools to describe local and global behavior of solutions to Itô stochastic differential equations with non degenerate Sobolev diffusion coefficients and locally integrable drift Regularity theory of partial differential equations is applied to construct such solutions and to obtain strong Feller properties irreducibility Krylov type estimates moment

inequalities various types of non explosion criteria and long time behavior e g transience recurrence and convergence to stationarity The approach is based on the realization of the transition semigroup associated with the solution of a stochastic differential equation as a strongly continuous semigroup in the L_p space with respect to a weight that plays the role of a sub stationary or stationary density This way we obtain in particular a rigorous functional analytic description of the generator of the solution of a stochastic differential equation and its full domain The existence of such a weight is shown under broad assumptions on the coefficients A remarkable fact is that although the weight may not be unique many important results are independent of it Given such a weight and semigroup one can construct and further analyze in detail a weak solution to the stochastic differential equation combining variational techniques regularity theory for partial differential equations potential and generalized Dirichlet form theory Under classical like or various other criteria for non explosion we obtain as one of our main applications the existence of a pathwise unique and strong solution with an infinite lifetime These results substantially supplement the classical case of locally Lipschitz or monotone coefficients We further treat other types of uniqueness and non uniqueness questions such as uniqueness and non uniqueness of the mentioned weights and uniqueness in law in a certain sense of the solution

Selected Papers on Differential Equations and Analysis, 2005 Contains translations of papers that originally appeared in the Japanese journal Sugaku This book covers a variety of topics including differential equations with free boundary singular integral operators and operator algebras It is suitable for graduate students and research mathematicians interested in analysis and differential equations

Lectures in Logic and Set Theory: Volume 1, Mathematical Logic George Tourlakis, 2003-01-09 This two volume work bridges the gap between introductory expositions of logic or set theory on one hand and the research literature on the other It can be used as a text in an advanced undergraduate or beginning graduate course in mathematics computer science or philosophy The volumes are written in a user friendly conversational lecture style that makes them equally effective for self study or class use Volume 1 includes formal proof techniques a section on applications of compactness including nonstandard analysis a generous dose of computability and its relation to the incompleteness phenomenon and the first presentation of a complete proof of Godel s 2nd incompleteness since Hilbert and Bernays Grundlagentheorem

Spinning Tops M. Audin, 1999-11-13 Since the time of Lagrange and Euler it has been well known that an understanding of algebraic curves can illuminate the picture of rigid bodies provided by classical mechanics A modern view of the role played by algebraic geometry has been established by many mathematicians This book presents some of these techniques which fall within the orbit of finite dimensional integrable systems The main body of the text presents a rich assortment of methods and ideas from algebraic geometry prompted by classical mechanics whilst in appendices the general abstract theory is described The methods are given a topological application to the study of Liouville tori and their bifurcations The book is based on courses for graduate students given by the author at Strasbourg University but the wealth of original ideas will make it also appeal to researchers

Feynman-Kac-Type Formulae and Gibbs Measures József Lőrinczi, Fumio Hiroshima, Volker Betz, 2020-01-20 This is the second updated and extended edition of the successful book on Feynman Kac theory. It offers a state of the art mathematical account of functional integration methods in the context of self adjoint operators and semigroups using the concepts and tools of modern stochastic analysis. The first volume concentrates on Feynman Kac type formulae and Gibbs measures.

Introduction To Stochastic Calculus With Applications (2nd Edition) Fima C Klebaner, 2005-06-20 This book presents a concise treatment of stochastic calculus and its applications. It gives a simple but rigorous treatment of the subject including a range of advanced topics; it is useful for practitioners who use advanced theoretical results. It covers advanced applications such as models in mathematical finance, biology and engineering. Self contained and unified in presentation, the book contains many solved examples and exercises. It may be used as a textbook by advanced undergraduates and graduate students in stochastic calculus and financial mathematics. It is also suitable for practitioners who wish to gain an understanding or working knowledge of the subject. For mathematicians, this book could be a first text on stochastic calculus; it is a good companion to more advanced texts by way of examples and exercises. For people from other fields, it provides a way to gain a working knowledge of stochastic calculus. It shows all readers the applications of stochastic calculus methods and takes readers to the technical level required in research and sophisticated modelling. This second edition contains a new chapter on bonds, interest rates and their options. New materials include more worked out examples in all chapters, best estimators, more results on change of time, change of measure, random measures, new results on exotic options, FX options, stochastic and implied volatility models of the age dependent branching process and the stochastic Lotka-Volterra model in biology, non linear filtering in engineering and five new figures. Instructors can obtain slides of the text from the author.

Brownian Motion, Obstacles and Random Media Alain-Sol Sznitman, 2013-03-09 The principal purpose of this book is to provide an account of the circle of ideas, results and techniques which emerged roughly over the last ten years in the study of Brownian motion and random obstacles. The accumulation of results in many separate sources eventually made it impractical, if not impossible, for the nonspecialist to gain access to the developments of the subject. This book is an attempt to remedy this situation. Part of the thrill of the investigation of Brownian motion and random obstacles certainly stems from its many connections with various areas of mathematics but also from the formal and mysterious physical heuristics which relate to it. In particular, the loose concept of pockets of low local eigenvalues plays an important role in the study of Brownian motion and random obstacles and also represents a paradigm which has natural resonances with several other areas of random media. This last feature has increasingly become clear over the last few years.

Feynman-Kac-Type Theorems and Gibbs Measures on Path Space József Lőrinczi, Fumio Hiroshima, Volker Betz, 2011-08-29 This monograph offers a state of the art mathematical account of functional integration methods in the context of self adjoint operators and semigroups using the concepts and tools of modern stochastic analysis. These ideas are

then applied principally to a rigorous treatment of some fundamental models of quantum field theory In this self contained presentation of the material both beginners and experts are addressed while putting emphasis on the interdisciplinary character of the subject *Spatial Branching In Random Environments And With Interaction* Janos Engländer, 2014-11-20 This unique volume discusses some recent developments in the theory of spatial branching processes and superprocesses with special emphasis on spines Laws of Large Numbers interactions and random media Although this book is mainly written for mathematicians the models discussed are relevant to certain models in population biology and are thus hopefully interesting to the applied mathematician biologist as well The necessary background material in probability and analysis is provided in a comprehensive introductory chapter Historical notes and several exercises are provided to complement each chapter *Continuous-Time Random Walks for the Numerical Solution of Stochastic Differential Equations* Nawaf Bou-Rabee, Eric Vanden-Eijnden, 2019-01-08 This paper introduces time continuous numerical schemes to simulate stochastic differential equations SDEs arising in mathematical finance population dynamics chemical kinetics epidemiology biophysics and polymeric fluids These schemes are obtained by spatially discretizing the Kolmogorov equation associated with the SDE in such a way that the resulting semi discrete equation generates a Markov jump process that can be realized exactly using a Monte Carlo method In this construction the jump size of the approximation can be bounded uniformly in space which often guarantees that the schemes are numerically stable for both finite and long time simulation of SDEs **Clifford Algebras and the Classical Groups** Ian R. Porteous, 1995-10-05 The Clifford algebras of real quadratic forms and their complexifications are studied here in detail and those parts which are immediately relevant to theoretical physics are seen in the proper broad context Central to the work is the classification of the conjugation and reversion anti involutions that arise naturally in the theory It is of interest that all the classical groups play essential roles in this classification Other features include detailed sections on conformal groups the eight dimensional non associative Cayley algebra its automorphism group the exceptional Lie group G_{22} and the triality automorphism of $Spin(8)$ The book is designed to be suitable for the last year of an undergraduate course or the first year of a postgraduate course

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