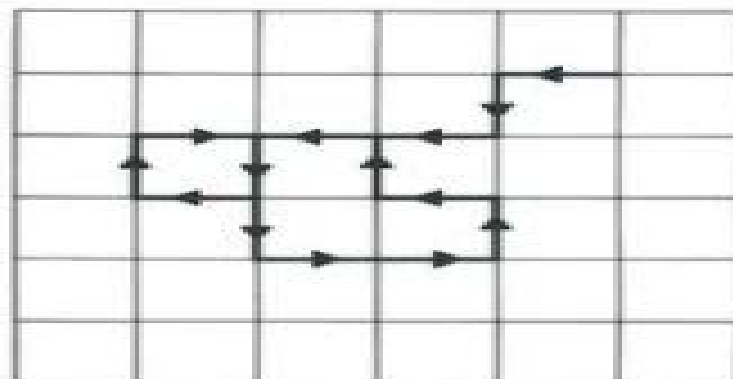


PROBABILITY MEASURES ON GROUPS X



Edited by
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Probability Measures On Groups X

Valérie Berthé, Michel Rigo



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Measure Theory D. H. Fremlin, 2000 *Transformation Groups and Invariant Measures* A. B. Kharazishvili, 1998 This book is devoted to some topics of the general theory of invariant and quasi invariant measures Such measures are usually defined on various sigma algebras of subsets of spaces equipped with transformation groups and there are close relationships between purely algebraic properties of these groups and the corresponding properties of invariant quasi invariant measures The main goal of the book is to investigate several aspects of those relationships primarily from the set theoretical point of view Also of interest are the properties of some natural classes of sets important from the viewpoint of the theory of invariant quasi invariant measures *Analysis On Infinite-dimensional Lie Groups And Algebras - Proceedings Of The International Colloquium* Jean Marion, Herbert Heyer, 1998-10-30 This proceedings volume can be considered as a monograph on the state of the art in the wide range of analysis on infinite dimensional algebraic topological structures Topics covered in this volume include integrability and regularity for Lie groups and Lie algebras actions of infinite dimensional Lie groups on manifolds of paths and related minimal orbits quasi invariant measures white noise analysis harmonic analysis on generalized convolution structures and noncommutative geometry A special feature of this volume is the interrelationship between problems of pure and applied mathematics and also between mathematics and physics

Dimension Groups and Dynamical Systems Fabien Durand, Dominique Perrin, 2022-02-03 This book is the first self contained exposition of the fascinating link between dynamical systems and dimension groups The authors explore the rich interplay between topological properties of dynamical systems and the algebraic structures associated with them with an emphasis on symbolic systems particularly substitution systems It is recommended for anybody with an interest in topological and symbolic dynamics automata theory or combinatorics on words Intended to serve as an introduction for graduate students and other newcomers to the field as well as a reference for established researchers the book includes a thorough account of the background notions as well as detailed exposition with full proofs of the major results of the subject A wealth of examples and exercises with solutions serve to build intuition while the many open problems collected at the end provide jumping off points for future research **Symbolic Extensions of Amenable Group Actions and the Comparison**

Property Tomasz Downarowicz, Guohua Zhang, 2023-01-18 View the abstract *Random Walks on Reductive Groups* Yves Benoist, Jean-François Quint, 2016-10-20 The classical theory of random walks describes the asymptotic behavior of sums of independent identically distributed random real variables This book explains the generalization of this theory to products of independent identically distributed random matrices with real coefficients Under the assumption that the action of the matrices is semisimple or equivalently that the Zariski closure of the group generated by these matrices is reductive and under suitable moment assumptions it is shown that the norm of the products of such random matrices satisfies a number of classical probabilistic laws This book includes necessary background on the theory of reductive algebraic groups probability

theory and operator theory thereby providing a modern introduction to the topic

Ergodic Theory and Semisimple Groups R.J. Zimmer, 2013-03-14 This book is based on a course given at the University of Chicago in 1980-81. As with the course, the main motivation of this work is to present an accessible treatment assuming minimal background of the profound work of G. A. Margulis concerning rigidity, arithmeticity, and structure of lattices in semi-simple groups, and related work of the author on the actions of semisimple groups and their lattice subgroups. In doing so, we develop the necessary prerequisites from earlier work of Borel, Furstenberg, Kazhdan, Moore, and others. One of the difficulties involved in an exposition of this material is the continuous interplay between ideas from the theory of algebraic groups on the one hand and ergodic theory on the other. This, of course, is not so much a mathematical difficulty as a cultural one, as the number of persons comfortable in both areas has not traditionally been large. We hope this work will also serve as a contribution towards improving that situation. While there are a number of satisfactory introductory expositions of the ergodic theory of integer or real line actions, there is no such exposition of the type of ergodic theoretic results with which we shall be dealing concerning actions of more general groups, and hence we have assumed absolutely no knowledge of ergodic theory, not even the definition of ergodic, on the part of the reader. All results are developed in full detail.

Invariant Measures on Groups and Their Use in Statistics Robert A. Wijsman, 1990

Harmonic Functions and Random Walks on Groups Ariel Yadin, 2024-05-23 A modern introduction into the emerging research field of harmonic functions and random walks on groups

Probability Measures on Groups X. H. Heyer, 2013-11-11 The present volume contains the transactions of the 10th Oberwolfach Conference on Probability Measures on Groups. The series of these meetings inaugurated in 1970 by L. Schmetterer and the editor is devoted to an intensive exchange of ideas on a subject which developed from the relations between various topics of mathematics: measure theory, probability theory, group theory, harmonic analysis, special functions, partial differential operators, quantum stochastics, just to name the most significant ones. Over the years, the fruitful interplay broadened in various directions: new group-related structures such as convolution algebras, generalized translation spaces, hypercomplex systems, and hypergroups arose from generalizations as well as from applications, and a gradual refinement of the combinatorial, Banach algebraic, and Fourier analytic methods led to more precise insights into the theory. In a period of highest specialization in scientific thought, the separated minds should be reunited by actively emphasizing similarities, analogies, and coincidences between ideas in their fields of research. Although there is no real separation between one field and another, David Hilbert denied even the existence of any difference between pure and applied mathematics. Bridges between probability theory on one side and algebra, topology, and geometry on the other side remain absolutely necessary. They provide a favorable ground for the communication between apparently disjoint research groups and motivate the framework of what is nowadays called structural probability theory.

Sequences, Groups, and Number Theory Valérie Berthé, Michel Rigo, 2018-04-09 This collaborative book presents recent trends on the study of sequences, including combinatorics on words and symbolic

dynamics and new interdisciplinary links to group theory and number theory Other chapters branch out from those areas into subfields of theoretical computer science such as complexity theory and theory of automata The book is built around four general themes number theory and sequences word combinatorics normal numbers and group theory Those topics are rounded out by investigations into automatic and regular sequences tilings and theory of computation discrete dynamical systems ergodic theory numeration systems automaton semigroups and amenable groups This volume is intended for use by graduate students or research mathematicians as well as computer scientists who are working in automata theory and formal language theory With its organization around unified themes it would also be appropriate as a supplemental text for graduate level courses

Dynamical Systems of Algebraic Origin Klaus Schmidt, 2012-01-05 Although much of classical ergodic theory is concerned with single transformations and one parameter flows the subject inherits from statistical mechanics not only its name but also an obligation to analyze spatially extended systems with multidimensional symmetry groups However the wealth of concrete and natural examples which has contributed so much to the appeal and development of classical dynamics is noticeably absent in this more general theory The purpose of this book is to help remedy this scarcity of explicit examples by introducing a class of continuous \mathbb{Z}^d actions diverse enough to exhibit many of the new phenomena encountered in the transition from \mathbb{Z} to \mathbb{Z}^d but which nevertheless lends itself to systematic study the \mathbb{Z}^d actions by automorphisms of compact abelian groups One aspect of these actions not surprising in itself but quite striking in its extent and depth nonetheless is the connection with commutative algebra and arithmetical algebraic geometry The algebraic framework resulting from this connection allows the construction of examples with a variety of specified dynamical properties and by combining algebraic and dynamical tools one obtains a quite detailed understanding of this class of \mathbb{Z}^d actions

Groups, Graphs and Random Walks Tullio Ceccherini-Silberstein, Maura Salvatori, Ecaterina Sava-Huss, 2017-06-29 An up to date panoramic account of the theory of random walks on groups and graphs outlining connections with various mathematical fields

Harmonic Analysis on Semi-Simple Lie Groups I Garth Warner, 2012-12-06 The representation theory of locally compact groups has been vigorously developed in the past twenty five years or so of the various branches of this theory one of the most attractive and formidable is the representation theory of semi simple Lie groups which to a great extent is the creation of a single man Harish Chandra The chief objective of the present volume and its immediate successor is to provide a reasonably self contained introduction to Harish Chandra's theory Granting certain basic prerequisites of infra we have made an effort to give full details and complete proofs of the theorems on which the theory rests The structure of this volume and its successor is as follows Each book is divided into chapters each chapter is divided into sections each section into numbers We then use the decimal system of reference for example 1.3.2 refers to the second number in the third section of the first chapter Theorems Propositions Lemmas and Corollaries are listed consecutively throughout any given number Numbers which are set in fine print may be omitted at a first reading There are a variety of Examples scattered throughout

the text the reader if he is so inclined can view them as exercises ad libitum The Appendices to the text collect certain ancillary results which will be used on and off in the systematic exposition a reference of the form A2

The Structure of Compact Groups Karl H. Hofmann, Sidney A. Morris, 2013-08-29 The subject matter of compact groups is frequently cited in fields like algebra topology functional analysis and theoretical physics This book serves the dual purpose of providing a textbook on it for upper level graduate courses or seminars and of serving as a source book for research specialists who need to apply the structure and representation theory of compact groups After a gentle introduction to compact groups and their representation theory the book presents self contained courses on linear Lie groups on compact Lie groups and on locally compact abelian groups Separate appended chapters contain the material for courses on abelian groups and on category theory However the thrust of the book points in the direction of the structure theory of not necessarily finite dimensional nor necessarily commutative compact groups unfettered by weight restrictions or dimensional bounds In the process it utilizes infinite dimensional Lie algebras and the exponential function of arbitrary compact groups The first edition of 1998 and the second edition of 2006 were well received by reviewers and have been frequently quoted in the areas of instruction and research For the present new edition the text has been cleaned of typographical flaws and the content has been conceptually sharpened in some places and polished and improved in others New material has been added to various sections taking into account the progress of research on compact groups both by the authors and other writers Motivation was provided among other things by questions about the structure of compact groups put to the authors by readers through the years following the earlier editions Accordingly the authors wished to clarify some aspects of the book which they felt needed improvement The list of references has increased as the authors included recent publications pertinent to the content of the book

Groups and Topological Dynamics Volodymyr Nekrashevych, 2022-10-11 This book is devoted to group theoretic aspects of topological dynamics such as studying groups using their actions on topological spaces using group theory to study symbolic dynamics and other connections between group theory and dynamical systems One of the main applications of this approach to group theory is the study of asymptotic properties of groups such as growth and amenability The book presents recently developed techniques of studying groups of dynamical origin using the structure of their orbits and associated groupoids of germs applications of the iterated monodromy groups to hyperbolic dynamical systems topological full groups and their properties amenable groups groups of intermediate growth and other topics The book is suitable for graduate students and researchers interested in group theory transformations defined by automata topological and holomorphic dynamics and theory of topological groupoids Each chapter is supplemented by exercises of various levels of complexity

Limits of Graphs in Group Theory and Computer Science Goulmira Arzhantseva, 2009-03-16 A collection of research articles and survey papers this text highlights current methods and open problems in the geometric combinatorial and computational aspects of group theory New interactions with broad areas of theoretical computer science are also

considered Pub 3 09 **Crystallographic Texture and Group Representations** Chi-Sing Man, 2023-01-13 This book starts with an introduction to quantitative texture analysis QTA which adopts conventions active rotations definition of Euler angles Wigner D functions that conform to those of the present day mathematics and physics literature Basic concepts e g orientation orientation distribution function ODF orientation density function and their relationship are made precise through their mathematical definition Parts II and III delve deeper into the mathematical foundations of QTA where the important role played by group representations is emphasized Part II includes one chapter on generalized QTA based on the orthogonal group and Part III one on tensorial Fourier expansion of the ODF and tensorial texture coefficients This work will appeal to students and practitioners who appreciate a precise presentation of QTA through a unifying mathematical language and to researchers who are interested in applications of group representations to texture analysis Previously published in the Journal of Elasticity Volume 149 issues 1 2 April 2022 **Structure and Regularity of Group Actions on One-Manifolds** Sang-hyun Kim, Thomas Koberda, 2021-11-19 This book presents the theory of optimal and critical regularities of groups of diffeomorphisms from the classical work of Denjoy and Herman up through recent advances Beginning with an investigation of regularity phenomena for single diffeomorphisms the book goes on to describes a circle of ideas surrounding Filipkiewicz s Theorem which recovers the smooth structure of a manifold from its full diffeomorphism group Topics covered include the simplicity of homeomorphism groups differentiability of continuous Lie group actions smooth conjugation of diffeomorphism groups and the reconstruction of spaces from group actions Various classical and modern tools are developed for controlling the dynamics of general finitely generated group actions on one dimensional manifolds subject to regularity bounds including material on Thompson s group F nilpotent groups right angled Artin groups chain groups finitely generated groups with prescribed critical regularities and applications to foliation theory and the study of mapping class groups The book will be of interest to researchers in geometric group theory **Groups with the Haagerup Property** Pierre-Alain Cherix, Michael Cowling, Paul Jolissaint, Pierre Julg, Alain Valette, 2012-12-06 A locally compact group has the Haagerup property or is a T menable in the sense of Gromov if it admits a proper isometric action on some affine Hilbert space As Gromov s pun is trying to indicate this definition is designed as a strong negation to Kazhdan s property T characterized by the fact that every isometric action on some affine Hilbert space has a fixed point The aim of this book is to cover for the first time in book form various aspects of the Haagerup property New characterizations are brought in using ergodic theory or operator algebras Several new examples are given and new approaches to previously known examples are proposed Connected Lie groups with the Haagerup property are completely characterized

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