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Semigroups In Algebra Geometry And Analysis

Velimir Jurdjevic,Richard W. Sharpe

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given to applications in probability theory and semigroups of continuous functions Annotation copyrighted by Book News Inc Portland OR **Analysis and Geometry of Markov Diffusion Operators** Dominique Bakry,Ivan Gentil,Michel Ledoux,2013-11-18 The present volume is an extensive monograph on the analytic and geometric aspects of Markov diffusion operators It focuses on the geometric curvature properties of the underlying structure in order to study convergence to equilibrium spectral bounds functional inequalities such as Poincar Sobolev or logarithmic Sobolev inequalities and various bounds on solutions of evolution equations At the same time it covers a large class of evolution and partial differential equations The book is intended to serve as an introduction to the subject and to be accessible for beginning and advanced scientists and non specialists Simultaneously it covers a wide range of results and techniques from the early developments in the mid eighties to the latest achievements As such students and researchers interested in the modern aspects of Markov diffusion operators and semigroups and their connections to analytic functional inequalities probabilistic convergence to equilibrium and geometric curvature will find it especially useful Selected chapters can also be used for advanced courses on the topic **Semigroups in Geometrical Function Theory** D. Shoikhet,2001-07-31 This manuscript provides an introduction to the generation theory of nonlinear one parameter semigroups on a domain of the complex plane in the spirit of the Wolff Denjoy and Hille Yoshida theories Special attention is given to evolution equations reproduced by holomorphic vector fields on the unit disk A dynamic approach to the study of geometrical properties of univalent functions is emphasized The book comprises six chapters The preliminary chapter and chapter 1 give expositions to the theory of functions in the complex plane and the iteration theory of holomorphic mappings according to Wolff and Denjoy as well as to Julia and Caratheodory Chapter 2 deals with elementary hyperbolic geometry on the unit disk and fixed points of those mappings which are nonexpansive with respect to the Poincar metric Chapters 3 and 4 study local and global characteristics of holomorphic and hyperbolically monotone vector fields which yield a global description of asymptotic behavior of generated flows Various boundary and interior flow invariance conditions for such vector fields and their parametric representations are presented Applications to univalent starlike and spirallike functions on the unit disk are given in Chapter 5 The approach described may also be useful for higher dimensions Audience The book will be of interest to graduate students and research specialists working in the fields of geometrical function theory iteration theory fixed point theory semigroup theory theory of composition operators and complex dynamical systems *Algebraic Geometry Modeling in Information Theory* Edgar Martinez-Moro,2013 Algebraic geometry methods have constituted a basic background and tool for people working on classic block coding theory and cryptography Nowadays new paradigms on coding theory and cryptography have arisen such as Network coding S Boxes APN Functions Steganography and decoding by linear programming Again understanding the underlying procedure and symmetry of these topics needs a whole bunch of non trivial knowledge of algebra and geometry that will be used to both evaluate those methods and search for new codes and cryptographic applications This book shows

those methods in a self contained form **Algebraic Potential Theory** Maynard Arsove,Heinz Leutwiler,1980 Global aspects of classical and axiomatic potential theory are developed in a purely algebraic way in terms of a new algebraic structure called a mixed lattice semigroup This generalizes the notion of a Riesz space vector lattice by replacing the usual symmetrical lower and upper envelopes by unsymmetrical mixed lower and upper envelopes formed relative to specific order on the first element and initial order on the second The treatment makes essential use of a calculus of mixed envelopes in which the main formulas and inequalities are derived through the use of certain semigroups of nonlinear operators Techniques based on these operator semigroups are new even in the classical setting Semigroup Theory - Proceedings Of The Monash Conference On Semigroup Theory In Honor Of G B Preston T E Hall,Peter R Jones,John C Meakin,1991-05-21 This conference celebrated the 65th birthday of Professor G B Preston of Monash University Containing contributions from almost all his mathematical progeny the proceedings is a tribute to his influence on semigroup and Australian mathematics

Grants and Awards for Fiscal Year... National Science Foundation (U.S.),1979 Journal of Lie Theory ,1998

Groupoids, Inverse Semigroups, and their Operator Algebras Alan Paterson,2012-12-06 In recent years it has become increasingly clear that there are important connections relating three concepts groupoids inverse semigroups and operator algebras There has been a great deal of progress in this area over the last two decades and this book gives a careful up to date and reasonably extensive account of the subject matter After an introductory first chapter the second chapter presents a self contained account of inverse semigroups locally compact and r discrete groupoids and Lie groupoids The section on Lie groupoids in chapter 2 contains a detailed discussion of groupoids particularly important in noncommutative geometry including the holonomy groupoids of a foliated manifold and the tangent groupoid of a manifold The representation theories of locally compact and r discrete groupoids are developed in the third chapter and it is shown that the C algebras of r discrete groupoids are the covariance C algebras for inverse semigroup actions on locally compact Hausdorff spaces A final chapter associates a universal r discrete groupoid with any inverse semigroup Six subsequent appendices treat topics related to those covered in the text The book should appeal to a wide variety of professional mathematicians and graduate students in fields such as operator algebras analysis on groupoids semigroup theory and noncommutative geometry It will also be of interest to mathematicians interested in tilings and theoretical physicists whose focus is modeling quasicrystals with tilings An effort has been made to make the book lucid and user friendly thus it should be accessible to any reader with a basic background in measure theory and functional analysis *Grants and Awards for the Fiscal Year Ended ...* National Science Foundation (U.S.), K-Theory for Group C*-Algebras and Semigroup C*-Algebras Joachim Cuntz,Siegfried Echterhoff,Xin Li,Guoliang Yu,2017-10-24 This book gives an account of the necessary background for group algebras and crossed products for actions of a group or a semigroup on a space and reports on some very recently developed techniques with applications to particular examples Much of the material is available here for the first time in book form The topics discussed are among the

most classical and intensely studied C algebras They are important for applications in fields as diverse as the theory of unitary group representations index theory the topology of manifolds or ergodic theory of group actions Part of the most basic structural information for such a C algebra is contained in its K theory The determination of the K groups of C algebras constructed from group or semigroup actions is a particularly challenging problem Paul Baum and Alain Connes proposed a formula for the K theory of the reduced crossed product for a group action that would permit in principle its computation By work of many hands the formula has by now been verified for very large classes of groups and this work has led to the development of a host of new techniques An important ingredient is Kasparov s bivariant K theory More recently also the C algebras generated by the regular representation of a semigroup as well as the crossed products for actions of semigroups by endomorphisms have been studied in more detail Intriguing examples of actions of such semigroups come from ergodic theory as well as from algebraic number theory The computation of the K theory of the corresponding crossed products needs new techniques In cases of interest the K theory of the algebras reflects ergodic theoretic or number theoretic properties of the action **Semigroups in Geometrical Function Theory** D. Shoikhet,2013-03-09 Historically complex analysis and geometrical function theory have been inten sively developed from the beginning of the twentieth century They provide the foundations for broad areas of mathematics In the last fifty years the theory of holomorphic mappings on complex spaces has been studied by many mathemati cians with many applications to nonlinear analysis functional analysis differential equations classical and quantum mechanics The laws of dynamics are usually presented as equations of motion which are written in the abstract form of a dy namical system dx dt f x 0 where x is a variable describing the state of the system under study and f is a vector function of x The study of such systems when f is a monotone or an accretive generally nonlinear operator on the under lying space has been recently the subject of much research by analysts working on quite a variety of interesting topics including boundary value problems integral equations and evolution problems see for example 19 13 and 29 In a parallel development and even earlier the generation theory of one parameter semigroups of holomorphic mappings in en has been the topic of interest in the theory of Markov stochastic processes and in particular in the theory of branching processes see for example 63 127 48 and 69

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