JACEK BANASIAK
LUISA ARLOTTI

Perturbations of
Positive Semigroups
with Applications

Perturbations Of Positive Semigroups With Applications

Alexander B. Kurzhanski,Karl Sigmund

Perturbations Of Positive Semigroups With Applications:

    Perturbations of Positive Semigroups with Applications Jacek Banasiak,Luisa Arlotti,2006-02-02 Perturbations of Positive Semigroups with Applications is a self contained introduction to semigroup theory with emphasis on positive semigroups on Banach lattices and perturbation techniques The first part of the book presents a survey of the results that are needed for the second applied part of the book worked examples are provided to help absorb the theoretical material The second part then deals with the application of the developed theory to a variety of problems ranging from the classical birth and death type problems of population dynamics through fragmentation models in both conservative and mass loss regimes to kinetic models The only prerequisites are a basic knowledge of functional analysis and measure theory This is an essential one stop reference for graduate and postgraduate students and researchers in applied analysis and mathematical physics who are interested in the application of functional analytic techniques to concrete problems arising in physics biology and engineering **Perturbations of Positive Semigroups with Applications** Jacek Banasiak,Luisa Arlotti,2009-10-12 This book deals mainly with modelling systems that change with time The evolution equations that it describes can be found in a number of application areas such as kinetics fragmentation theory and mathematical biology This will be the first self contained account of the area **Perturbations of Positive Semigroups with Applications** ,2006 **Semigroups of Operators -Theory and Applications** Jacek Banasiak,Adam Bobrowski,Mirosław Lachowicz,2014-11-20 Many results both from semi group theory itself and from the applied sciences are phrased in discipline specific languages and hence are hardly known to a broader community This volume contains a selection of lectures presented at a conference that was organised as a forum for all mathematicians using semi group theory to learn what is happening outside their own field of research The collection will help to establish a number of new links between various sub disciplines of semigroup theory stochastic processes differential equations and the applied fields The theory of semigroups of operators is a well developed branch of functional analysis Its foundations were laid at the beginning of the 20th century while the fundamental generation theorem of Hille and Yosida dates back to the forties The theory was from the very beginning designed as a universal language for partial differential equations and stochastic processes but at the same time it started to live as an independent branch of operator theory Nowadays it still has the same distinctive flavour it develops rapidly by posing new internal questions and in answering them discovering new methods that can be used in applications On the other hand it is influenced by questions from PDEs and stochastic processes as well as from applied sciences such as mathematical biology and optimal control and thus it continually gathers a new momentum Researchers and postgraduate students working in operator theory partial differential equations probability and stochastic processes analytical methods in biology and other natural sciences optimization and optimal control will find this volume useful Evolutionary Equations with Applications in Natural Sciences Jacek Banasiak,Mustapha Mokhtar-Kharroubi,2014-11-07 With the unifying theme of abstract evolutionary

equations both linear and nonlinear in a complex environment the book presents a multidisciplinary blend of topics spanning the fields of theoretical and applied functional analysis partial differential equations probability theory and numerical analysis applied to various models coming from theoretical physics biology engineering and complexity theory Truly unique features of the book are the first simultaneous presentation of two complementary approaches to fragmentation and coagulation problems by weak compactness methods and by using semigroup techniques comprehensive exposition of probabilistic methods of analysis of long term dynamics of dynamical systems semigroup analysis of biological problems and cutting edge pattern formation theory The book will appeal to postgraduate students and researchers specializing in applications of mathematics to problems arising in natural sciences and engineering   Metrical Almost Periodicity and Applications to Integro-Differential Equations Marko Kostić,2023-06-06 The theory of almost periodic functions is a very active field of research for scholars This research monograph analyzes various classes of multi dimensional metrically almost periodic type functions with values in complex Banach spaces We provide many applications of our theoretical results to the abstract Volterra integro differential inclusions in Banach spaces   The Higher Infinite Akihiro Kanamori,2008-11-23 Over the years this book has become a standard reference and guide in the set theory community It provides a comprehensive account of the theory of large cardinals from its beginnings and some of the direct outgrowths leading to the frontiers of contemporary research with open questions and speculations throughout   Topological Invariants of Stratified Spaces Markus Banagl,2007-02-16 The central theme of this book is the restoration of Poincar duality on stratified singular spaces by using Verdier self dual sheaves such as the prototypical intersection chain sheaf on a complex variety Highlights include complete and detailed proofs of decomposition theorems for self dual sheaves explanation of methods for computing twisted characteristic classes and an introduction to the author s theory of non Witt spaces and Lagrangian structures   Function Algebras on Finite Sets Dietlinde Lau,2006-11-23 Functions which are defined on finite sets occur in almost all fields of mathematics For more than 80 years algebras whose universes are such functions so called function algebras have been intensively studied This book gives a broad introduction to the theory of function algebras and leads to the cutting edge of research To familiarize the reader from the very beginning on with the algebraic side of function algebras the more general concepts of the Universal Algebra is given in the first part of the book The second part on fuction algebras covers the following topics Galois connection between function algebras and relation algebras completeness criterions clone theory This book is an insdispensible source on function algebras for graduate students and researchers in mathematical logic and theoretical computer science   Cyclotomic Fields and Zeta Values John Coates,R. Sujatha,2006-10-03 Cyclotomic fields have always occupied a central place in number theory and the so called main conjecture on cyclotomic fields is arguably the deepest and most beautiful theorem known about them It is also the simplest example of a vast array of subsequent unproven main conjectures in modern arithmetic geometry involving the arithmetic behaviour of motives over p adic Lie extensions of

number fields These main conjectures are concerned with what one might loosely call the exact formulae of number theory which conjecturally link the special values of zeta and L functions to purely arithmetic expressions Written by two leading workers in the field this short and elegant book presents in full detail the simplest proof of the main conjecture for cyclotomic fields Its motivation stems not only from the inherent beauty of the subject but also from the wider arithmetic interest of these questions The masterly exposition is intended to be accessible to both graduatestudents and non experts in Iwasawa theory   Algebraic Cobordism Marc Levine,Fabien Morel,2007-02-23 Following Quillen s approach to complex cobordism the authors introduce the notion of oriented cohomology theory on the category of smooth varieties over a fixed field They prove the existence of a universal such theory in characteristic 0 called Algebraic Cobordism The book also contains some examples of computations and applications   *On Thom Spectra, Orientability, and Cobordism* Yuli B. Rudyak,1998-04-16 Rudyak s groundbreaking monograph is the first guide on the subject of cobordism since Stong s influential notes of a generation ago It concentrates on Thom spaces spectra orientability theory and co bordism theory including co bordism with singularities and in particular Morava K theories These are all framed by co homology theories and spectra The author has also performed a service to the history of science in this book giving detailed attributions   Evolution and Control in Biological Systems Alexander B. Kurzhanski,Karl Sigmund,2012-12-06 Proceedings of the IIASA Workshop November 30 December 4 1987 Laxenburg Austria   *Mathematics of Energy and Climate Change* Jean-Pierre Bourguignon,Rolf Jeltsch,Alberto Adrego Pinto,Marcelo Viana,2015-07-29 The focus of this volume is research carried out as part of the program Mathematics of Planet Earth which provides a platform to showcase the essential role of mathematics in addressing planetary problems and creating a context for mathematicians and applied scientists to foster mathematical and interdisciplinary developments that will be necessary to tackle a myriad of issues and meet future global challenges Earth is a planet with dynamic processes in its mantle oceans and atmosphere creating climate causing natural disasters and influencing fundamental aspects of life and life supporting systems In addition to these natural processes human activity has increased to the point where it influences the global climate impacts the ability of the planet to feed itself and threatens the stability of these systems Issues such as climate change sustainability man made disasters control of diseases and epidemics management of resources risk analysis and global integration have come to the fore Written by specialists in several fields of mathematics and applied sciences this book presents the proceedings of the International Conference and Advanced School Planet Earth Mathematics of Energy and Climate Change held in Lisbon Portugal in March 2013 which was organized by the International Center of Mathematics CIM as a partner institution of the international program Mathematics of Planet Earth 2013 The book presents the state of the art in advanced research and ultimate techniques in modeling natural economical and social phenomena It constitutes a tool and a framework for researchers and graduate students both in mathematics and applied sciences   Multiscale Problems in the Life Sciences Jacek Banasiak,Jacek Miekisz,2008-05-30 The aim of this

volume that presents lectures given at a joint CIME and Banach Center Summer School is to offer a broad presentation of a class of updated methods providing a mathematical framework for the development of a hierarchy of models of complex systems in the natural sciences with a special attention to biology and medicine Mastering complexity implies sharing different tools requiring much higher level of communication between different mathematical and scientific schools for solving classes of problems of the same nature Today more than ever one of the most important challenges derives from the need to bridge parts of a system evolving at different time and space scales especially with respect to computational affordability As a result the content has a rather general character the main role is played by stochastic processes positive semigroups asymptotic analysis kinetic theory continuum theory and game theory *Analysis of Toeplitz Operators* Albrecht Böttcher,Bernd Silbermann,2006-10-11 Since the late 1980s Toeplitz operators and matrices have remained a eld of extensive research and the development during the last nearly twenty years is impressive One encounters Toeplitz matrices in plenty of applications on the one hand and Toeplitz operators con rmed their role as the basic elementary building blocks of more complicated operators on the other Several monographs on Toeplitz and Hankel operators were written d ing the last decade These include Peller s grandiose book on Hankel ope tors and their applications and Nikolski s beautiful easy reading on operators functions and systems with emphasis on topics connected with the names of Hardy Hankel and Toeplitz They also include books by the authors together withHagen Roch Yu Karlovich Spitkovsky Grudsky andRabinovich Thus results techniques and developments in the eld of Toeplitz operators are now well presented in the monographic literature Despite these competitive works we felt that large parts of the rst edition of the present monograp whichismeanwhileoutofstock havenotlosttheirfascinationandrelevance Moreover the rst edition has received a warm reception by many colleagues and became a standard reference This encouraged us to venture on thinking about a second edition and we are grateful to the Springer Publishing House for showing an interest in this Infinite-Dimensional Systems F. Kappel,W. Schappacher,2006-11-14 **Mathematical Reviews** ,2007 **Population Genetics and Evolution** Gerdina de Jong,2012-12-06 At least since the 1940s neo Darwinism has prevailed as the consensus view in the study of evolution The mechanism of evolution in this view is natural selection leading to adaptation working on a substrate of adapta tionally random mutations As both the study of genetic variation in natural populations and the study of the mathematical equations of selec tion are reckoned to a field called population genetics population genetics came to form the core in the theory of evolution So much so that the fact that there is more to the theory of evolution than population genetics became somewhat obscured The genetics of the evolutionary process or the genetics of evolutionary change came close to being all of evolutionary biology In the last 10 years this dominating position of population genetics within evolutionary biology has been challenged In evolutionary ecology optimization theory proved more useful than population genetics for interesting predictions especially of life history strategies From develop mental biology constraints in development and the role of

internal regula tion were emphasized From paleobiology a proposal was put forward to describe the fossil record and the evolutionary process as a series of punc tuated equilibria thus exhorting population geneticists to give a plausible account of how such might come about All these developments tend to obscure the central role of population genetics in evolutionary biology   semigroup theory and applications Phillipe Clement,2020-12-22 This book contains articles on maximal regulatory problems interpolation spaces multiplicative perturbations of generators linear and nonlinear evolution equations integrodifferential equations dual semigroups positive semigroups applications to control theory and boundary value problems

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