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**DYNAMICS OF LINEAR
OPERATORS**

FRÉDÉRIC BAYART & ÉTIENNE MATHERON



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Dynamics Of Linear Operators Cambridge Tracts In Mathematics

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Systems on Hilbert Spaces: Typical Properties and Explicit Examples S. Grivaux, É. Matheron, Q. Menet, 2021-06-21 We solve a number of questions pertaining to the dynamics of linear operators on Hilbert spaces sometimes by using Baire category arguments and sometimes by constructing explicit examples In particular we prove the following results i A typical hypercyclic operator is not topologically mixing has no eigen values and admits no non trivial invariant measure but is densely distributionally chaotic ii A typical upper triangular operator with coefficients of modulus 1 on the diagonal is ergodic in the Gaussian sense whereas a typical operator of the form diagonal with coefficients of modulus 1 on the diagonal plus backward unilateral weighted shift is ergodic but has only countably many unimodular eigenvalues in particular it is ergodic but not ergodic in the Gaussian sense iii There exist Hilbert space operators which are chaotic and U frequently hypercyclic but not frequently hypercyclic Hilbert space operators which are chaotic and frequently hypercyclic but not ergodic and Hilbert space operators which are chaotic and topologically mixing but not U frequently hypercyclic We complement our results by investigating the descriptive complexity of some natural classes of operators defined by dynamical properties

Dynamics of Linear Operators Frédéric Bayart, Étienne Matheron, 2009-06-04 The dynamics of linear operators is a young and rapidly evolving branch of functional analysis In this book which focuses on hypercyclicity and supercyclicity the authors assemble the wide body of theory that has received much attention over the last fifteen years and present it for the first time in book form Selected topics include various kinds of existence theorems the role of connectedness in hypercyclicity linear dynamics and ergodic theory frequently hypercyclic and chaotic operators hypercyclic subspaces the angle criterion universality of the Riemann zeta function and an introduction to operators without non trivial invariant subspaces Many original results are included along with important simplifications of proofs from the existing research literature making this an invaluable guide for students of the subject This book will be useful for researchers in operator theory but also accessible to anyone with a reasonable background in functional analysis at the graduate level Operator Theory and Harmonic

Analysis Alexey N. Karapetyants, Vladislav V. Kravchenko, Elijah Liflyand, Helmuth R. Malonek, 2021-09-27 This volume is part of the collaboration agreement between Springer and the ISAAC society This is the first in the two volume series originating from the 2020 activities within the international scientific conference Modern Methods Problems and Applications of Operator Theory and Harmonic Analysis OTHA Southern Federal University in Rostov on Don Russia This volume is focused on general harmonic analysis and its numerous applications The two volumes cover new trends and advances in several very important fields of mathematics developed intensively over the last decade The relevance of this topic is related to the study

of complex multiparameter objects required when considering operators and objects with variable parameters

The Mathematical Legacy of Victor Lomonosov Richard M. Aron, Eva A. Gallardo Gutiérrez, Miguel Martin, Dmitry Ryabogin, Ilya M. Spitkovsky, Artem Zvavitch, 2020-08-10 The fundamental contributions made by the late Victor Lomonosov in several areas of analysis are revisited in this book in particular by presenting new results and future directions from world recognized specialists in the field The invariant subspace problem Burnside's theorem and the Bishop Phelps theorem are discussed in detail This volume is an essential reference to both researchers and graduate students in mathematical analysis

Advanced Courses Of Mathematical Analysis Vi - Proceedings Of The Sixth International School Francisco Javier Martin-reyes, Cristobal Gonzalez, Maria Lorente-domínguez, Pedro Ortega-salvador, 2016-10-27 This volume contains short courses and recent papers by several specialists in different fields of Mathematical Analysis It offers a wide perspective of the current state of research and new trends in areas related to Geometric Analysis Harmonic Analysis Complex Analysis Functional Analysis and History of Mathematics The contributions are presented with a remarkable expository nature and this makes the discussed topics accessible to a more general audience

DYNAMICS OF LINEAR OPERATORS. Etienne Matheron, 2005

Analysis and PDE in Latin America Duván Cardona, Brian Grajales, 2024-12-18 This book presents the extended abstracts of the 2022 International Conference Multidisciplinary Aspects in Mathematics and its applications ICMAM Latin America conference The book presents the current state of the art in Analysis and PDEs in Latin America Topics include PDE models describing epidemics population dynamics climatological risks oil prospection impedance tomography in the detection of medical diseases and abstract theory of PDEs The extended abstracts presented in this book includes contributions by several renowned mathematicians in analysis and PDEs

Complex Analysis and Potential Theory Andre Boivin, Javad Mashreghi, 2012 This is the proceedings volume of an international conference entitled Complex Analysis and Potential Theory which was held to honor the important contributions of two influential analysts Kohur N GowriSankaran and Paul M Gauthier in June 2011 at the Centre de Recherches Mathématiques CRM in Montreal More than fifty mathematicians from fifteen countries participated in the conference The twenty four surveys and research articles contained in this book are based on the lectures given by some of the most established specialists in the fields They reflect the wide breadth of research interests of the two honorees from potential theory on trees to approximation on Riemann surfaces from universality to inner and outer functions and the disc algebra from branching processes to harmonic extension and capacities from harmonic mappings and the Harnack principle to integration formulae in \mathbb{C}^n and the Hartogs phenomenon from fine harmonicity and plurisubharmonic functions to the binomial identity and the Riemann hypothesis and more This volume will be a valuable resource for specialists young researchers and graduate students from both fields complex analysis and potential theory It will foster further cooperation and the exchange of ideas and techniques to find new research perspectives

Dynamics of Dissipation Piotr Garbaczewski, Robert Olkiewicz, 2007-08-04 This collection of lectures treats

the dynamics of open systems with a strong emphasis on dissipation phenomena related to dynamical chaos This research area is very broad covering topics such as nonequilibrium statistical mechanics environment system coupling decoherence and applications of Markov semi groups to name but a few The book addresses not only experienced researchers in the field but also nonspecialists from related areas of research postgraduate students wishing to enter the field and lecturers searching for advanced textbook material

Analysis, Approximation, Optimization: Computation and Applications Marija P. Stanić, Miloljub Albijanić, Dragan Djurčić, Miodrag M. Spalević, 2025-07-14 This contributed volume is dedicated to Academician Gradimir V Milovanovi on his 75th birthday and contains recent results in the fields of approximation theory numerical analysis mathematical analysis optimization theory and various applications of an interdisciplinary character Most of these results were presented in person during an International Conference Analysis Approximations and Applications AAA2023 organized by the Faculty of Science University of Kragujevac in Vrnja ka Banja Serbia June 21 24 2023 This book is intended for researchers and students of mathematics and other computational and applied sciences This book provides surveys of state of the art results in the fields of Extremal Problems Optimization and Calculus of Variations Orthogonal Systems and Quadrature Formulas Differential and Integral Equations Integral Transforms and Operation Calculus Analytic Number Theory and Special Functions Real and Complex Functions Sequences Series Approximations and Expansions Functional Analysis Operator Theory Fixed Point Theory and Iterative Processes as well as in Miscellaneous Applications

Modern Approaches to the Invariant-Subspace Problem Isabelle Chalendar, Jonathan R. Partington, 2011-08-18 One of the major unsolved problems in operator theory is the fifty year old invariant subspace problem which asks whether every bounded linear operator on a Hilbert space has a nontrivial closed invariant subspace This book presents some of the major results in the area including many that were derived within the past few years and cannot be found in other books Beginning with a preliminary chapter containing the necessary pure mathematical background the authors present a variety of powerful techniques including the use of the operator valued Poisson kernel various forms of the functional calculus Hardy spaces fixed point theorems minimal vectors universal operators and moment sequences The subject is presented at a level accessible to postgraduate students as well as established researchers It will be of particular interest to those who study linear operators and also to those who work in other areas of pure mathematics

Symmetry in Graph Theory Jose M. Rodriguez, 2019-03-14 This book contains the successful invited submissions to a Special Issue of Symmetry on the subject of Graph Theory Although symmetry has always played an important role in Graph Theory in recent years this role has increased significantly in several branches of this field including but not limited to Gromov hyperbolic graphs the metric dimension of graphs domination theory and topological indices This Special Issue includes contributions addressing new results on these topics both from a theoretical and an applied point of view

Almost Periodic Type Solutions Marko Kostić, 2025-03-03 Maybe for the first time in the existing literature we investigate here the almost periodic type solutions to

the abstract Volterra difference equations depending on several variables We also investigate the generalized almost periodic type sequences and their applications in a rather detailed manner as well as many new important spaces of metrically generalized almost periodic type spaces of sequences and functions We essentially apply some results from the theory of C regularized solution operator families to the abstract Volterra integro differential difference equations contributing also to the theory of fractional calculus and fractional differential equations The theory of abstract Volterra integro differential equations and the theory of abstract Volterra difference equations are very attractive fields of research of many authors The almost periodic features and the asymptotically almost periodic features of solutions to the abstract Volterra differential difference equations in Banach spaces have been sought in many research articles published by now The main aim of this monograph is to continue the work collected in my monographs published with W de Gruyter recently by providing several new results about the existence and uniqueness of almost periodic type solutions to the abstract Volterra integro differential difference equations which could be solvable or unsolvable with respect to the highest derivative order We would like to particularly emphasize that this is probably the first research monograph devoted to the study of almost periodic type solutions to the abstract Volterra difference equations depending on several variables We also consider here many new important spaces of metrically generalized almost periodic type spaces of sequences and functions and their almost automorphic analogues It is also worth noting that this is probably the first research monograph which concerns the generalized almost periodic type sequences and their applications in a rather detailed manner for the first time in the existing literature we also present here some applications of results from the theory of C regularized solution operator families to the abstract Volterra difference equations Fractional calculus and discrete fractional calculus are rapidly growing fields of theoretical and applied mathematics which are incredibly important in modeling of various real phenomena appearing in different fields like aerodynamics rheology interval valued systems chaotic systems with short memory and image encryption and discrete time recurrent neural networks Many important research results regarding the abstract fractional differential equations and the abstract fractional difference equations in Banach spaces have recently been obtained by a great number of authors from the whole world In this monograph we also contribute to the theories of discrete fractional calculus fractional differential difference equations and multi dimensional Laplace transform Although the monograph is far from being complete we have decided to quote almost eight hundred and fifty research articles which could be of some importance to the interested readers for further developments of the theory established here

Blaschke Products and Their Applications Javad Mashreghi, Emmanuel Fricain, 2012-10-05 Blaschke Products and Their Applications presents a collection of survey articles that examine Blaschke products and several of its applications to fields such as approximation theory differential equations dynamical systems harmonic analysis to name a few Additionally this volume illustrates the historical roots of Blaschke products and highlights key research on this topic For nearly a century Blaschke

products have been researched Their boundary behaviour the asymptomatic growth of various integral means and their derivatives their applications within several branches of mathematics and their membership in different function spaces and their dynamics are a few examples of where Blaschke products have shown to be important The contributions written by experts from various fields of mathematical research will engage graduate students and researches alike bringing the reader to the forefront of research in the topic The readers will also discover the various open problems enabling them to better pursue their own research

Geometry in a Fréchet Context C. T. J. Dodson, George Galanis, Efstathios Vassiliou, 2016 A new approach to studying Fréchet geometry using projective limits of geometrical objects modelled on Banach spaces

Group Cohomology and Algebraic Cycles Burt Totaro, 2014-06-26 This book presents a coherent suite of computational tools for the study of group cohomology algebraic cycles

Eigenvalues, Multiplicities and Graphs Charles R. Johnson, Carlos M. Saiago, 2018-02-12 This book investigates the influence of the graph of a symmetric matrix on the multiplicities of its eigenvalues

Ridge Functions Allan Pinkus, 2015-08-07 Ridge functions are a rich class of simple multivariate functions which have found applications in a variety of areas These include partial differential equations where they are sometimes termed plane waves computerised tomography projection pursuit in the analysis of large multivariate data sets the MLP model in neural networks Waring's problem over linear forms and approximation theory Ridge Functions is the first book devoted to studying them as entities in and of themselves The author describes their central properties and provides a solid theoretical foundation for researchers working in areas such as approximation or data science He also includes an extensive bibliography and discusses some of the unresolved questions that may set the course for future research in the field

Fourier Integrals in Classical Analysis Christopher D. Sogge, 2017-04-27 This advanced monograph is concerned with modern treatments of central problems in harmonic analysis The main theme of the book is the interplay between ideas used to study the propagation of singularities for the wave equation and their counterparts in classical analysis In particular the author uses microlocal analysis to study problems involving maximal functions and Riesz means using the so called half wave operator To keep the treatment self contained the author begins with a rapid review of Fourier analysis and also develops the necessary tools from microlocal analysis This second edition includes two new chapters The first presents Hörmander's propagation of singularities theorem and uses this to prove the Duistermaat-Guillemin theorem The second concerns newer results related to the Keisler conjecture including the maximal Keisler estimates obtained by Bourgain and Wolff

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