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Semigroups of Linear Operators and Applications to Partial Differential Equations

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SEMI-GROUPS OF LINEAR OPERATORS AND APPLICATIONS TO PARTIAL DIFFERENTIAL EQUATION Amnon Pazy,1974   Semigroups of Linear Operators A. C. McBride,1987   **Evolution Equations, Semigroups and Functional Analysis** Brunello Terreni,2002 Brunello Terreni 1953 2000 was a researcher and teacher with vision and dedication The present volume is dedicated to the memory of Brunello Terreni His mathematical interests are reflected in 20 expository articles written by distinguished mathematicians The unifying theme of the articles is evolution equations and functional analysis which is presented in various and diverse forms parabolic equations semigroups stochastic evolution optimal control existence uniqueness and regularity of solutions inverse problems as well as applications Contributors P Acquistapace V Barbu A Briani L Boccardo P Colli Franzone G Da Prato D Donatelli A Favini M Fuhrmann M Grasselli R Illner H Koch R Labbas H Lange I Lasiecka A Lorenzi A Lunardi P Marcati R Nagel G Nickel V Pata M M Porzio B Ruf G Savar R Schnaubelt E Sinestrari H Tanabe H Teismann E Terraneo R Triggiani A Yagi   **Averaging Methods in Nonlinear Dynamical Systems** Jan A. Sanders,Ferdinand Verhulst,James Murdock,2007-08-18 Perturbation theory and in particular normal form theory has shown strong growth during the last decades So it is not surprising that the authors have presented an extensive revision of the first edition of the Averaging Methods in Nonlinear Dynamical Systems book There are many changes corrections and updates in chapters on Basic Material and Asymptotics Averaging and Attraction Chapters on Periodic Averaging and Hyperbolicity Classical first level Normal Form Theory Nilpotent classical Normal Form and Higher Level Normal Form Theory are entirely new and represent new insights in averaging in particular its relation with dynamical systems and the theory of normal forms Also new are surveys on invariant manifolds in Appendix C and averaging for PDEs in Appendix E Since the first edition the book has expanded in length and the third author James Murdock has been added Review of First Edition One of the most striking features of the book is the nice collection of examples which range from the very simple to some that are elaborate realistic and of considerable practical importance Most of them are presented in careful detail and are illustrated with profuse illuminating diagrams Mathematical Reviews   **Delay Differential Evolutions Subjected to Nonlocal Initial Conditions** Monica-Dana Burlică,Mihai Necula,Daniela Roșu,Ioan I. Vrabie,2018-09-03 Filling a gap in the literature Delay Differential Evolutions Subjected to Nonlocal Initial Conditions reveals important results on ordinary differential equations ODEs and partial differential equations PDEs It presents very recent results relating to the existence boundedness regularity and asymptotic behavior of global solutions for differential equations and inclusions with or without delay subjected to nonlocal implicit initial conditions After preliminaries on nonlinear evolution equations governed by dissipative operators the book gives a thorough study of the existence uniqueness and asymptotic behavior of global bounded solutions for differential equations with delay and local initial conditions It then focuses on two important nonlocal cases autonomous and quasi autonomous The authors next discuss sufficient conditions for the existence of almost periodic solutions describe evolution systems with delay and nonlocal initial conditions examine

delay evolution inclusions and extend some results to the multivalued case of reaction diffusion systems The book concludes with results on viability for nonlocal evolution inclusions **Semigroup Theory and Evolution Equations** Philippe Clement,1991-06-24 Proceedings of the Second International Conference on Trends in Semigroup Theory and Evolution Equations held Sept 1989 Delft University of Technology the Netherlands Papers deal with recent developments in semigroup theory e g positive dual integrated and nonlinear evolution equations e **Control Of Partial Differential Equations** Jean-michel Coron,Tatsien Li,Zhiqiang Wang,2023-04-11 This book is mainly a collection of lecture notes for the 2021 LIASFMA International Graduate School on Applied Mathematics It provides the readers some important results on the theory the methods and the application in the field of Control of Partial Differential Equations It is useful for researchers and graduate students in mathematics or control theory and for mathematicians or engineers with an interest in control systems governed by partial differential equations Evolution Semigroups in Dynamical Systems and Differential Equations Carmen Chicone,Yuri Latushkin,1999 The main theme of the book is the spectral theory for evolution operators and evolution semigroups a subject tracing its origins to the classical results of J Mather on hyperbolic dynamical systems and J Howland on nonautonomous Cauchy problems The authors use a wide range of methods and offer a unique presentation The authors give a unifying approach for a study of infinite dimensional nonautonomous problems which is based on the consistent use of evolution semigroups This unifying idea connects various questions in stability of semigroups infinite dimensional hyperbolic linear skew product flows translation Banach algebras transfer operators stability radii in control theory Lyapunov exponents magneto dynamics and hydro dynamics Thus the book is much broader in scope than existing books on asymptotic behavior of semigroups Included is a solid collection of examples from different areas of analysis PDEs and dynamical systems This is the first monograph where the spectral theory of infinite dimensional linear skew product flows is described together with its connection to the multiplicative ergodic theorem the same technique is used to study evolution semigroups kinematic dynamos and Ruelle operators the theory of stability radii an important concept in control theory is also presented Examples are included and non traditional applications are provided **Evolution Equations, Semigroups and Functional Analysis** Alfredo Lorenzi,Bernhard Ruf,2012-12-06 Brunello Terreni 1953 2000 was a researcher and teacher with vision and dedication The present volume is dedicated to the memory of Brunello Terreni His mathematical interests are reflected in 20 expository articles written by distinguished mathematicians The unifying theme of the articles is evolution equations and functional analysis which is presented in various and diverse forms parabolic equations semigroups stochastic evolution optimal control existence uniqueness and regularity of solutions inverse problems as well as applications Contributors P Acquistapace V Barbu A Briani L Boccardo P Colli Franzone G Da Prato D Donatelli A Favini M Fuhrmann M Grasselli R Illner H Koch R Labbas H Lange I Lasiecka A Lorenzi A Lunardi P Marcati R Nagel G Nickel V Pata M M Porzio B Ruf G Savar R Schnaubelt E Sinestrari H Tanabe H Teismann E Terraneo R Triggiani A Yagi **Regional Analysis of Time-Fractional**

Diffusion Processes Fudong Ge,YangQuan Chen,Chunhai Kou,2018-01-08 This monograph provides an accessible introduction to the regional analysis of fractional diffusion processes It begins with background coverage of fractional calculus functional analysis distributed parameter systems and relevant basic control theory New research problems are then defined in terms of their actuation and sensing policies within the regional analysis framework The results presented provide insight into the control theoretic analysis of fractional order systems for use in real life applications such as hard disk drives sleep stage identification and classification and unmanned aerial vehicle control The results can also be extended to complex fractional order distributed parameter systems and various open questions with potential for further investigation are discussed For instance the problem of fractional order distributed parameter systems with mobile actuators sensors optimal parameter identification optimal locations trajectory of actuators sensors and regional actuation sensing configurations are of great interest The book s use of illustrations and consistent examples throughout helps readers to understand the significance of the proposed fractional models and methodologies and to enhance their comprehension The applications treated in the book run the gamut from environmental science to national security Academics and graduate students working with cyber physical and distributed systems or interested in the applications of fractional calculus will find this book to be an instructive source of state of the art results and inspiration for further research   **Stochastic Cauchy Problems in Infinite Dimensions** Irina V. Melnikova,2016-04-27 Stochastic Cauchy Problems in Infinite Dimensions Generalized and Regularized Solutions presents stochastic differential equations for random processes with values in Hilbert spaces Accessible to non specialists the book explores how modern semi group and distribution methods relate to the methods of infinite dimensional stochastic analysis It also shows how the idea of regularization in a broad sense pervades all these methods and is useful for numerical realization and applications of the theory The book presents generalized solutions to the Cauchy problem in its initial form with white noise processes in spaces of distributions It also covers the classical approach to stochastic problems involving the solution of corresponding integral equations The first part of the text gives a self contained introduction to modern semi group and abstract distribution methods for solving the homogeneous deterministic Cauchy problem In the second part the author solves stochastic problems using semi group and distribution methods as well as the methods of infinite dimensional stochastic analysis   Theory and Applications of Abstract Semilinear Cauchy Problems Pierre Magal,Shigui Ruan,2018-11-21 Several types of differential equations such as functional differential equation age structured models transport equations reaction diffusion equations and partial differential equations with delay can be formulated as abstract Cauchy problems with non dense domain This monograph provides a self contained and comprehensive presentation of the fundamental theory of non densely defined semilinear Cauchy problems and their applications Starting from the classical Hille Yosida theorem semigroup method and spectral theory this monograph introduces the abstract Cauchy problems with non dense domain integrated semigroups the existence of integrated solutions

positivity of solutions Lipschitz perturbation differentiability of solutions with respect to the state variable and time differentiability of solutions Combining the functional analysis method and bifurcation approach in dynamical systems then the nonlinear dynamics such as the stability of equilibria center manifold theory Hopf bifurcation and normal form theory are established for abstract Cauchy problems with non dense domain Finally applications to functional differential equations age structured models and parabolic equations are presented This monograph will be very valuable for graduate students and researchers in the fields of abstract Cauchy problems infinite dimensional dynamical systems and their applications in biological chemical medical and physical problems

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