

An Introduction to Semilinear Evolution Equations

Revised edition

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Kaïs Ammari, Stéphane Gerbi



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Advanced Topics On Semilinear Evolution Equations Mouffak Benchohra, Gaston Mandata N'guerekata, Abdelkrim Salim, 2025-01-07 Differential evolution equations serve as mathematical representations that capture the progression or transformation of functions or systems as time passes Currently differential equations continue to be an active and thriving area of study with continuous advancements in mathematical methodologies and their practical applications spanning diverse fields such as physics engineering and economics In the late 20th century the notion of Differential Evolution Equations emerged as a distinct field applied to optimization and machine learning challenges Evolution equations hold immense importance in numerous realms of applied mathematics and have experienced notable prominence in recent times This book delves into the study of several classes of equations aiming to investigate the existence of mild and periodic mild solutions and their properties such as approximate controllability complete controllability and attractivity under various conditions By examining diverse problems involving second order semilinear evolution equations differential and integro differential equations with state dependent delay random effects and functional differential equations with delay and random effects we hope to contribute to the advancement of mathematical knowledge and provide researchers academicians and students with a solid foundation for further exploration in this field Throughout this book we explore different mathematical frameworks employing Frchet spaces and Banach spaces to provide a comprehensive analysis Our investigation extends beyond traditional solutions encompassing the study of asymptotically almost automorphic mild solutions periodic mild solutions and impulsive integro differential equations These topics shed light on the behavior of equations in both bounded and unbounded domains offering valuable insights into the dynamics of functional evolution equations **Fractional Evolution Equations and Inclusions** Yong Zhou, 2016-02-05 Fractional evolution inclusions are an important form of differential inclusions within

nonlinear mathematical analysis They are generalizations of the much more widely developed fractional evolution equations such as time fractional diffusion equations seen through the lens of multivariate analysis Compared to fractional evolution equations research on the theory of fractional differential inclusions is however only in its initial stage of development This is important because differential models with the fractional derivative providing an excellent instrument for the description of memory and hereditary properties and have recently been proved valuable tools in the modeling of many physical phenomena The fractional order models of real systems are always more adequate than the classical integer order models since the description of some systems is more accurate when the fractional derivative is used The advantages of fractional derivatization become evident in modeling mechanical and electrical properties of real materials description of rheological properties of rocks and in various other fields Such models are interesting for engineers and physicists as well as so called pure mathematicians Phenomena investigated in hybrid systems with dry friction processes of controlled heat transfer obstacle problems and others can be described with the help of various differential inclusions both linear and nonlinear Fractional Evolution Equations and Inclusions is devoted to a rapidly developing area of the research for fractional evolution equations inclusions and their applications to control theory It studies Cauchy problems for fractional evolution equations and fractional evolution inclusions with Hille Yosida operators It discusses control problems for systems governed by fractional evolution equations Finally it provides an investigation of fractional stochastic evolution inclusions in Hilbert spaces Systematic analysis of existence theory and topological structure of solution sets for fractional evolution inclusions and control systems Differential models with fractional derivative provide an excellent instrument for the description of memory and hereditary properties and their description and working will provide valuable insights into the modelling of many physical phenomena suitable for engineers and physicists The book provides the necessary background material required to go further into the subject and explore the rich research literature

Nonlinear Evolution Equations and Related Topics Wolfgang Arendt, Haim Brezis, Michel Pierre, 2012-12-06 Philippe B nilan was a most original and charismatic mathematician who had a deep and decisive impact on the theory of nonlinear evolution equations The present volume is dedicated to him and contains research papers written by highly distinguished mathematicians They are all related to B nilan's work and reflect the present state of this most active field The contributions cover a wide range of nonlinear and linear equations Special topics are Hamilton Jacobi equations the porous medium equation reaction diffusion systems integro differential equations and visco elasticity maximal regularity for elliptic and parabolic equations and the Ornstein Uhlenbeck operator Also in this volume the legendary work of B nilan Br zis on Thomas Fermi theory is published for the first time

Semilinear Evolution Equations and Their Applications Toka Diagana, 2018-10-23 This book which is a continuation of Almost Automorphic Type and Almost Periodic Type Functions in Abstract Spaces presents recent trends and developments upon fractional first and second order semilinear difference and differential equations including degenerate

ones Various stability uniqueness and existence results are established using various tools from nonlinear functional analysis and operator theory such as semigroup methods Various applications to partial differential equations and the dynamic of populations are amply discussed This self contained volume is primarily intended for advanced undergraduate and graduate students post graduates and researchers but may also be of interest to non mathematicians such as physicists and theoretically oriented engineers It can also be used as a graduate text on evolution equations and difference equations and their applications to partial differential equations and practical problems arising in population dynamics For completeness detailed preliminary background on Banach and Hilbert spaces operator theory semigroups of operators and almost periodic functions and their spectral theory are included as well

An Introduction to Semiflows Albert J. Milani, Norbert J. Koks, 2004-10-14 This book introduces the class of dynamical systems called semiflows which includes systems defined or modeled by certain types of differential evolution equations DEEs It focuses on the basic results of the theory of dynamical systems that can be extended naturally and applied to study the asymptotic behavior of the solutions of DEEs The author

Semi-classical Analysis For Nonlinear Schrodinger Equations: Wkb Analysis, Focal Points, Coherent States (Second Edition) Remi Carles, 2020-10-05 The second edition of this book consists of three parts The first one is dedicated to the WKB methods and the semi classical limit before the formation of caustics The second part treats the semi classical limit in the presence of caustics in the special geometric case where the caustic is reduced to a point or to several isolated points The third part is new in this edition and addresses the nonlinear propagation of coherent states The three parts are essentially independent Compared with the first edition the first part is enriched by a new section on multiphase expansions in the case of weakly nonlinear geometric optics and an application related to this study concerning instability results for nonlinear Schrödinger equations in negative order Sobolev spaces The third part is an overview of results concerning nonlinear effects in the propagation of coherent states in the case of a power nonlinearity and in the richer case of Hartree like nonlinearities It includes explicit formulas of an independent interest such as generalized Mehler's formula generalized lens transform

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