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**Condensing
Multivalued Maps and
Semilinear Differential
Inclusions
in Banach Spaces**



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Condensing Multivalued Maps And Semilinear Differential Inclusions In Banach Spaces

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Condensing Multivalued Maps and Semilinear Differential Inclusions in Banach Spaces Mikhail Kamenskii, Valeri Obukhovskii, Pietro Zecca, 2001 The theory of set valued maps and of differential inclusion is developed in recent years both as a field of his own and as an approach to control theory The book deals with the theory of semilinear differential inclusions in infinite dimensional spaces In this setting problems of interest to applications do not suppose neither convexity of the map or compactness of the multi operators These assumption implies the development of the theory of measure of noncompactness and the construction of a degree theory for condensing mapping Of particular interest is the approach to the case when the linear part is a generator of a condensing strongly continuous semigroup In this context the existence of solutions for the Cauchy and periodic problems are proved as well as the topological properties of the solution sets Examples of applications to the control of transmission line and to hybrid systems are presented

Condensing Multivalued Maps and Semilinear Differential Inclusions in Banach Spaces Mikhail I. Kamenskii, Valeri V. Obukhovskii, Pietro Zecca, 2011-07-20 The theory of set valued maps and of differential inclusion is developed in recent years both as a field of his own and as an approach to control theory The book deals with the theory of semilinear differential inclusions in infinite dimensional spaces In this setting problems of interest to applications do not suppose neither convexity of the map or compactness of the multi operators These assumption implies the development of the theory of measure of noncompactness and the construction of a degree theory for condensing mapping Of particular interest is the approach to the case when the linear part is a generator of a condensing strongly continuous semigroup In this context the existence of solutions for the Cauchy and periodic problems are proved as well as the topological properties of the solution sets Examples of applications to the control of transmission line and to hybrid systems are presented

Topological Structure of the Solution Set for Evolution Inclusions Yong Zhou, Rong-Nian Wang, Li Peng, 2017-10-31 This book systematically presents the topological structure of solution sets and attractability for nonlinear evolution inclusions together with its relevant applications in control problems and partial differential equations It provides readers the background material needed to delve deeper into the subject and explore the rich research literature In addition the book addresses many of the basic techniques and results recently developed in connection with this theory including the structure of solution sets for evolution inclusions with m dissipative operators quasi autonomous and non autonomous evolution inclusions and control systems evolution inclusions with the Hille Yosida operator functional evolution inclusions impulsive evolution inclusions and stochastic evolution inclusions Several applications of evolution inclusions and control systems are also discussed in detail Based on extensive research work conducted by the authors and other experts over the past four years the information presented is cutting edge and comprehensive As such the book fills an important gap in the body of literature on the structure of evolution inclusions and its applications

Topological Fixed Point Theory of Multivalued Mappings Lech Górniewicz, 2006-06-03 This book is an attempt to give a

systematic presentation of results and methods which concern the fixed point theory of multivalued mappings and some of its applications. In selecting the material we have restricted ourselves to studying topological methods in the fixed point theory of multivalued mappings and applications mainly to differential inclusions. Thus in Chapter III the approximation on the graph method in fixed point theory of multivalued mappings is presented. Chapter IV is devoted to the homological methods and contains more general results, e.g. the Lefschetz Fixed Point Theorem, the fixed point index and the topological degree theory. In Chapter V applications to some special problems in fixed point theory are formulated. Then in the last chapter a direct applications to differential inclusions are presented. Note that Chapters I and II have an auxiliary character and only results connected with the Banach Contraction Principle (see Chapter II) are strictly related to topological methods in the fixed point theory. In the last section of our book (see Section 75) we give a bibliographical guide and also signal some further results which are not contained in our monograph. The author thanks several colleagues and my wife Maria who read and commented on the manuscript. These include J. Andres, A. Buraczewski, G. Gabor, A. Gorka, M. Goźniiewicz, S. Park and A. Wieczorek. The author wishes to express his gratitude to P. Konstanty for preparing the electronic version of this monograph.

Attractors, Shadowing, And Approximation Of Abstract Semilinear Differential Equations Sergey I. Piskarev, Alexey V. Ovchinnikov, 2023-07-05. The book is devoted to some branches of the theory of approximation of abstract differential equations, namely approximation of attractors in the case of hyperbolic equilibrium points, shadowing and approximation of time fractional semilinear problems. In this book the most famous methods of several urgent branches of the theory of abstract differential equations scattered in numerous journal publications are systematized and collected together which makes it convenient for the initial study of the subject and also for its use as a reference book. The presentation of the material is closed and accompanied by examples; this makes it easier to understand the material and helps beginners to quickly enter into the circle of ideas discussed. The book can be useful for specialists in partial differential equations, functional analysis, theory of approximation of differential equations and for all researchers, students and postgraduates who apply these branches of mathematics in their work.

Fractional Differential Equations, Inclusions and Inequalities with Applications Sotiris K. Ntouyas, 2020-11-09

During the last decade there has been an increased interest in fractional differential equations, inclusions and inequalities as they play a fundamental role in the modeling of numerous phenomena, in particular in physics, biomathematics, blood flow phenomena, ecology, environmental issues, viscoelasticity, aerodynamics, electrodynamics of complex medium, electrical circuits, electron analytical chemistry, control theory, etc. This book presents collective works published in the recent Special Issue SI entitled Fractional Differential Equation Inclusions and Inequalities with Applications of the journal Mathematics. This Special Issue presents recent developments in the theory of fractional differential equations and inequalities. Topics include but are not limited to the existence and uniqueness results for boundary value problems for different types of fractional differential equations, a variety of fractional inequalities, impulsive fractional differential equations and applications in sciences and

engineering **Solution Sets for Differential Equations and Inclusions** Smaïl Djebali, Lech Górniewicz, Abdelghani Ouahab, 2012-12-06 This monograph gives a systematic presentation of classical and recent results obtained in the last couple of years. It comprehensively describes the methods concerning the topological structure of fixed point sets and solution sets for differential equations and inclusions. Many of the basic techniques and results recently developed about this theory are presented as well as the literature that is disseminated and scattered in several papers of pioneering researchers who developed the functional analytic framework of this field over the past few decades. Several examples of applications relating to initial and boundary value problems are discussed in detail. The book is intended to advanced graduate researchers and instructors active in research areas with interests in topological properties of fixed point mappings and applications; it also aims to provide students with the necessary understanding of the subject with no deep background material needed. This monograph fills the vacuum in the literature regarding the topological structure of fixed point sets and its applications.

Advanced Functional Evolution Equations and Inclusions Saïd Abbas, Mouffak Benchohra, 2015-06-30 This book presents up to date results on abstract evolution equations and differential inclusions in infinite dimensional spaces. It covers equations with time delay and with impulses and complements the existing literature in functional differential equations and inclusions. The exposition is devoted to both local and global mild solutions for some classes of functional differential evolution equations and inclusions and other densely and non densely defined functional differential equations and inclusions in separable Banach spaces or in Fréchet spaces. The tools used include classical fixed points theorems and the measure of non compactness and each chapter concludes with a section devoted to notes and bibliographical remarks. This monograph is particularly useful for researchers and graduate students studying pure and applied mathematics, engineering, biology and all other applied sciences.

Applied Analysis and Differential Equations Ovidiu Cârjă, Ioan I. Vrabie, 2007 This volume contains refereed research articles written by experts in the field of applied analysis, differential equations and related topics. Well known leading mathematicians worldwide and prominent young scientists cover a diverse range of topics including the most exciting recent developments. A broad range of topics of recent interest are treated: existence, uniqueness, viability, asymptotic stability, viscosity solutions, controllability and numerical analysis for ODE, PDE and stochastic equations. The scope of the book is wide ranging from pure mathematics to various applied fields such as classical mechanics, biomedicine and population dynamics.

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 Fréchet 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.

Topological Fixed-Point Theory in Suitable Banach Algebras with Applications Aref Jeribi, Najib Kaddachi, 2025-06-19. This book delves into the topics of fixed point theory as applied to block operator matrices within the context of Banach algebras featuring multi valued inputs. Its scope extends to a broad range of equations encompassing nonlinear biological models as well as two dimensional boundary value problems associated with burgeoning cell populations and functional systems of differential and integral inclusions. The book systematically introduces the principles of topological fixed point theory, offering insights into various classes of both single valued and multi valued maps. The overarching goal is to disseminate key techniques and outcomes derived from fixed point theory with a specific emphasis on its application to both single valued and multi valued mappings within the framework of Banach algebras.

Fractional Calculus Praveen Agarwal, Dumitru Baleanu, YangQuan Chen, Shaher Momani, José António Tenreiro Machado, 2019-11-23. This book collects papers presented at the International Conference on Fractional Differentiation and its Applications (ICFDA) held at the University of Jordan, Amman, Jordan, on 16-18 July 2018. Organized into 13 chapters, the book discusses the latest trends in various fields of theoretical and applied fractional calculus. Besides an essential mathematical interest, its overall goal is a general improvement of the physical world models for the purpose of computer simulation, analysis, design, and control in practical applications. It showcases the development of fractional calculus as an acceptable tool for a large number of diverse scientific communities due to more adequate modeling in various fields of mechanics, electricity, chemistry, biology, medicine, economics, control theory, as well as signal and image processing. The book will be a valuable resource for graduate students and researchers of mathematics and engineering.

Theory of Fractional Evolution Equations Yong Zhou, Bashir Ahmad, Ahmed Alsaedi, 2022-03-21. Fractional evolution equations provide a unifying framework to investigate wellposedness of complex systems with fractional order derivatives. This monograph presents the existence, attractivity, stability, periodic

solutions and control theory for time fractional evolution equations The book contains an up to date and comprehensive stuff on the topic *Fractional-Order Equations and Inclusions* Michal Fečkan, JinRong Wang, Michal Pospíšil, 2017-11-07 This book presents fractional difference integral differential evolution equations and inclusions and discusses existence and asymptotic behavior of their solutions Controllability and relaxed control results are obtained Combining rigorous deduction with abundant examples it is of interest to nonlinear science researchers using fractional equations as a tool and physicists mechanics researchers and engineers studying relevant topics Contents Fractional Difference Equations Fractional Integral Equations Fractional Differential Equations Fractional Evolution Equations Continued Fractional Differential Inclusions

New Trends in the Applications of Differential Equations in Sciences Angela Slavova, 2023-03-17 This book convenes peer reviewed selected papers presented at the Ninth International Conference New Trends in the Applications of Differential Equations in Sciences NTADES held in Sozopol Bulgaria June 17 20 2022 The works are devoted to many applications of differential equations in different fields of science A number of phenomena in nature physics chemistry biology and in society economics result in problems leading to the study of linear and nonlinear differential equations stochastic equations statistics analysis numerical analysis optimization and more The main topics are presented in the five parts of the book applications in mathematical physics mathematical biology financial mathematics neuroscience and fractional analysis In this volume the reader will find a wide range of problems concerning recent achievements in both theoretical and applied mathematics The main goal is to promote the exchange of new ideas and research between scientists who develop and study differential equations and researchers who apply them for solving real life problems The book promotes basic research in mathematics leading to new methods and techniques useful for applications of differential equations The NTADES 2022 conference was organized in cooperation with the Society of Industrial and Applied Mathematics SIAM the major international organization for Industrial and Applied Mathematics and for the promotion of interdisciplinary collaboration between applied mathematics and science engineering finance and neuroscience

Nonautonomous Fractional Evolution Equations Yong Zhou, Jia Wei He, 2024-07-01 Fractional evolution equations describe various complex and nonlocal systems with memory This volume investigates fractional evolution equations in infinite intervals The book covers a range of topics including the existence uniqueness attractivity and applications to fractional diffusion equations and fractional Schrodinger equations Researchers and graduate students in pure and applied mathematics will find this a useful reference

Nonlinear Analysis - Theory and Methods Nikolaos S. Papageorgiou, Vicențiu D. Rădulescu, Dušan D. Repovš, 2019-02-26 This book emphasizes those basic abstract methods and theories that are useful in the study of nonlinear boundary value problems The content is developed over six chapters providing a thorough introduction to the techniques used in the variational and topological analysis of nonlinear boundary value problems described by stationary differential operators The authors give a systematic treatment of the basic mathematical theory and constructive methods for these classes of nonlinear equations as well as their

applications to various processes arising in the applied sciences They show how these diverse topics are connected to other important parts of mathematics including topology functional analysis mathematical physics and potential theory Throughout the book a nice balance is maintained between rigorous mathematics and physical applications The primary readership includes graduate students and researchers in pure and applied nonlinear analysis

Method of Guiding Functions in Problems of Nonlinear Analysis Valeri Obukhovskii,Pietro Zecca,Nguyen Van Loi,Sergei Kornev,2013-05-13 This book offers a self contained introduction to the theory of guiding functions methods which can be used to study the existence of periodic solutions and their bifurcations in ordinary differential equations differential inclusions and in control theory It starts with the basic concepts of nonlinear and multivalued analysis describes the classical aspects of the method of guiding functions and then presents recent findings only available in the research literature It describes essential applications in control theory the theory of bifurcations and physics making it a valuable resource not only for pure mathematicians but also for students and researchers working in applied mathematics the engineering sciences and physics

Differential and Difference Equations with Applications Sandra Pinelas,John R. Graef,Stefan Hilger,Peter Kloeden,Christos Schinas,2020-10-21 This edited volume gathers selected peer reviewed contributions presented at the fourth International Conference on Differential Markov models time scales non linear difference equations multi scale modeling and myriad applications

Global and Stochastic Analysis with Applications to Mathematical Physics Yuri E. Gliklikh,2010-12-07 Methods of global analysis and stochastic analysis are most often applied in mathematical physics as separate entities thus forming important directions in the field However while combination of the two subject areas is rare it is fundamental for the consideration of a broader class of problems This book develops methods of Global Analysis and Stochastic Analysis such that their combination allows one to have a more or less common treatment for areas of mathematical physics that traditionally are considered as divergent and requiring different methods of investigation Global and Stochastic Analysis with Applications to Mathematical Physics covers branches of mathematics that are currently absent in monograph form Through the demonstration of new topics of investigation and results both in traditional and more recent problems this book offers a fresh perspective on ordinary and stochastic differential equations and inclusions in particular given in terms of Nelson s mean derivatives on linear spaces and manifolds Topics covered include classical mechanics on non linear configuration spaces problems of statistical and quantum physics and hydrodynamics A self contained book that provides a large amount of preliminary material and recent results which will serve to be a useful introduction to the subject and a valuable resource for further research It will appeal to researchers graduate and PhD students working in global analysis stochastic analysis and mathematical physics

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