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Paolo Nistri and Pietro Zecca

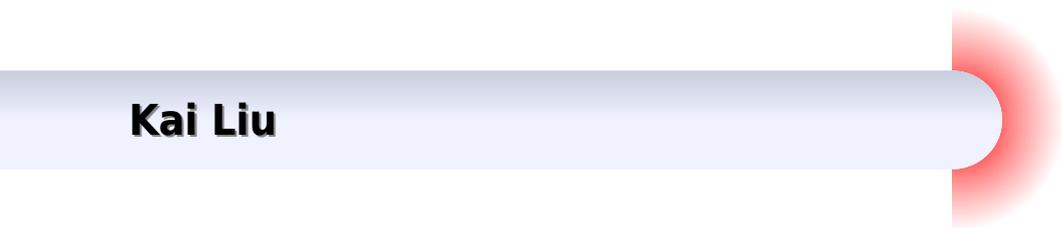
Solution Sets of Differential Equations in Abstract Space



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Solution Sets Of Differential Equations In Abstract Spaces

Kai Liu



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Nonlinear Differential Equations in Abstract Spaces V. Lakshmikantham, S. Leela, 1981 Many problems in partial differential equations which arise from physical models can be considered as ordinary differential equations in appropriate infinite dimensional spaces for which elegant theories and powerful techniques have recently been developed This book gives a detailed account of the current state of the theory of nonlinear differential equations in a Banach space and discusses existence theory for differential equations with continuous and discontinuous right hand sides Of special importance is the first systematic presentation of the very important and complex theory of multivalued discontinuous differential equations

Generalized Ordinary Differential Equations in Abstract Spaces and Applications Everaldo M. Bonotto, Márcia Federson, Jaqueline G. Mesquita, 2021-08-26 GENERALIZED ORDINARY DIFFERENTIAL EQUATIONS IN ABSTRACT SPACES AND APPLICATIONS Explore a unified view of differential equations through the use of the generalized ODE from leading academics in mathematics Generalized Ordinary Differential Equations in Abstract Spaces and Applications delivers a comprehensive treatment of new results of the theory of Generalized ODEs in abstract spaces The book covers applications to other types of differential equations including Measure Functional Differential Equations measure FDEs It presents a uniform collection of qualitative results of Generalized ODEs and offers readers an introduction to several theories including ordinary differential equations impulsive differential equations functional differential equations dynamical equations on time scales and more Throughout the book the focus is on qualitative theory and on corresponding results for other types of differential equations as well as the connection between Generalized Ordinary Differential Equations and impulsive differential equations functional differential equations measure

differential equations and dynamic equations on time scales The book's descriptions will be of use in many mathematical contexts as well as in the social and natural sciences Readers will also benefit from the inclusion of A thorough introduction to regulated functions including their basic properties equiregulated sets uniform convergence and relatively compact sets An exploration of the Kurzweil integral including its definitions and basic properties A discussion of measure functional differential equations including impulsive measure FDEs The interrelationship between generalized ODEs and measure FDEs A treatment of the basic properties of generalized ODEs including the existence and uniqueness of solutions and prolongation and maximal solutions Perfect for researchers and graduate students in Differential Equations and Dynamical Systems Generalized Ordinary Differential Equations in Abstract Spaces and Applications will also earn a place in the libraries of advanced undergraduate students taking courses in the subject and hoping to move onto graduate studies

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

Theory of Set Differential Equations in Metric Spaces V. Lakshmikantham, Tenali Gnana Bhaskar, J. Vasundhara Devi, 2006 The aim of this volume is to describe the theory of set differential equations SDEs as an independent discipline It incorporates the recent general theory of set differential equations discusses the interconnections between set differential equations and fuzzy differential equations and uses both smooth and nonsmooth analysis for investigation The study of SDEs is a rapidly growing area of mathematics and this volume provides a timely introduction to a subject that follows the present trend of studying analysis and differential equations in metric spaces It is a useful reference text for postgraduates and researchers nonlinear analysts engineering and computational scientists working in fuzzy systems

[Exponentially Convergent Algorithms for Abstract Differential Equations](#) Ivan Gavriluk, Volodymyr Makarov, Vitalii Vasylyk, 2011-07-17 This book presents new accurate and efficient exponentially convergent methods for abstract differential equations with unbounded operator coefficients in Banach space These methods are highly relevant for practical scientific computing since the equations under consideration can be seen as

the meta models of systems of ordinary differential equations ODE as well as of partial differential equations PDEs describing various applied problems The framework of functional analysis allows one to obtain very general but at the same time transparent algorithms and mathematical results which then can be applied to mathematical models of the real world The problem class includes initial value problems IVP for first order differential equations with constant and variable unbounded operator coefficients in a Banach space the heat equation is a simple example boundary value problems for the second order elliptic differential equation with an operator coefficient e g the Laplace equation IVPs for the second order strongly damped differential equation as well as exponentially convergent methods to IVPs for the first order nonlinear differential equation with unbounded operator coefficients For researchers and students of numerical functional analysis engineering and other sciences this book provides highly efficient algorithms for the numerical solution of differential equations and applied problems

Set Valued Mappings with Applications in Nonlinear Analysis Donal O'Regan, Ravi P. Agarwal, 2002-09-26 Interest in the mathematical analysis of multi functions has increased rapidly over the past thirty years partly because of its applications in fields such as biology control theory and optimization economics game theory and physics Set Valued Mappings with Applications to Nonlinear Analysis contains 29 research articles from leading mathematicians in this area The contributors were invited to submit papers on topics such as integral inclusion ordinary and partial differential inclusions fixed point theorems boundary value problems and optimal control This collection will be of interest to researchers in analysis and will pave the way for the creation of new mathematics in the future

Singularities of Solutions of Second-Order Quasilinear Equations Laurent Veron, 1996-08-01 This text examines the singularity problem for solutions of elliptic and parabolic quasilinear equations of second order

Stochastic Stability of Differential Equations in Abstract Spaces Kai Liu, 2019-05-02 Presents a unified treatment of stochastic differential equations in abstract mainly Hilbert spaces

Properties of Solutions of an Infinite System of Ordinary Linear Differential Equations of the First Order with Auxiliary Boundary Conditions William Thomas Reid, 1929 In this thesis the following contributions are made to the theory of infinite systems of ordinary linear differential equations of the first order whose matrix of coefficients is limited by a Lebesgue summable function

- 1 Properties of matrices which satisfy the system
- 2 Continuity and differentiability of the solution with respect to a parameter
- 3 Properties of solutions of infinite vector equations in Hilbert space
- 4 Determination of adjoint boundary conditions for the adjoint differential system
- 5 Properties of the characteristic numbers of an infinite system with two point boundary conditions
- 6 Treatment of the Green's matrix for an infinite differential system with two point boundary conditions

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[Differential Equations in Abstract Spaces](#) Lakshmikantham, 1972-06-16 Differential Equations in Abstract Spaces

Differential Equations and Applications, Volume 5 Yeol Je Cho, 2007-07-02 Preface Existence for set Differential Equations via Multivalued Operator Equations Nonlocal Cauchy Problem for Abstract Functional Integrodifferential Equations Existence Results for Discontinuous Functional Evolution Equations in Abstract

Spaces A Generalised Solution of the Black Scholes Partial Differential Equation Optimality and Duality for Multiobjective Fractional Programming with Generalised Invexity Markovian Approach to the Backward Recurrence Time A Multiplicity Result of Singular Boundary Value Problems for Second Order Impulsive Differential Equations Extremal Solutions of Initial Value Problem for Non linear Second Order Impulsive Integro Differential Equations of Volterra Type in Banach Spaces Construction of Upper and Lower Solutions for Singular p Laplacian Equations with Sign Changing Nonlinearities A Qualitative Hamiltonian Model for Human Motion Newton's Method for Matrix Polynomials Admissibility and Non Uniform Dichotomy for Differential Systems Boundary Value Problems of Fuzzy Differential Equations on an Infinite Interval An Ultimate Boundedness Result for a Certain System of Fourth Order Non linear Differential Equations The Initial Value Problems for the First Order System of Non linear Impulsive Integro Differential Equations Generic Well Posedness of Nonconvex Optimal Control Problems Index [Mathematical Reviews](#) ,2004 **Journal of analysis and its application** ,2001 **Measure-Valued Solutions for Nonlinear Evolution Equations on Banach Spaces and Their Optimal Control** N. U. Ahmed, Shian Wang, 2023-09-12 This book offers the first comprehensive presentation of measure valued solutions for nonlinear deterministic and stochastic evolution equations on infinite dimensional Banach spaces Unlike traditional solutions measure valued solutions allow for a much broader class of abstract evolution equations to be addressed providing a broader approach The book presents extensive results on the existence of measure valued solutions for differential equations that have no solutions in the usual sense It covers a range of topics including evolution equations with continuous discontinuous vector fields neutral evolution equations subject to vector measures as impulsive forces stochastic evolution equations and optimal control of evolution equations The optimal control problems considered cover the existence of solutions necessary conditions of optimality and more significantly complementing the existing literature This book will be of great interest to researchers in functional analysis partial differential equations dynamic systems and their optimal control and their applications advancing previous research and providing a foundation for further exploration of the field **Topics in Abstract Differential Equations II** S D Zaidman, 1995-03-20 This looks at a new branch of operator theory and partial differential equations which in recent years has become a rapidly growing field of mathematics Well posed problems are studied in the context of the theory of operator groups and semigroups as well as the framework of time dependent evolution equations Non well posed problems are also considered *CMUC* ,2001 **Topological Methods in Nonlinear Analysis** ,1999 **Ordinary and Partial Differential Equations** ,1996

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