Ki Sik Ha

Nonlinear Functional Evolutions in Banach Spaces

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   Nonlinear Functional Evolutions in Banach Spaces Ki Sik Ha,2003-02-28 There are many problems in partial differential equations with delay which arise from physical models with delay biochemical models with delay and diffused population with delay Some of them can be considered as nonlinear functional evolutions in appropriate infinite dimensional spaces While other publications in the same field have treated linear functional evolutions and nonlinear functional evolutions in finite dimensional spaces this book is one of the first to give a detailed account of the recent state of the theory of nonlinear functional evolutions associated with multi valued operators in infinite dimensional real Banach spaces The techniques developed for nonlinear evolutions in real Banach spaces are applied in this book This book will benefit graduate students and researchers working in such diverse fields as mathematics physics biochemistry and sociology who are interested in the development and application of nonlinear functional evolutions This volume will also be useful as supplementary reading for biologists and engineers   Nonlinear Functional Evolutions in Banach Spaces Ki Sik Ha,2013-04-17 There are many problems in nonlinear partial differential equations with delay which arise from for example physical models biochemical models and social models Some of them can be formulated as nonlinear functional evolutions in infinite dimensional abstract spaces Since Webb 1976 considered autonomous nonlinear functional evo lutions in infinite dimensional real Hilbert spaces many nonlinear an alysts have studied for the last nearly three decades autonomous non linear functional evolutions non autonomous nonlinear functional evo lutions and quasi nonlinear functional evolutions in infinite dimensional real Banach spaces The techniques developed for nonlinear evolutions in infinite dimensional real Banach spaces are applied This book gives a detailed account of the recent state of theory of nonlinear functional evolutions associated with accretive operators in infinite dimensional real Banach spaces Existence uniqueness and stability for solutions of nonlinear func tional evolutions are considered Solutions are presented by nonlinear semigroups or evolution operators or methods of lines or inequalities by Benilan This book is divided into four chapters Chapter 1 contains some basic concepts and results in the theory of nonlinear operators and nonlinear evolutions in real Banach spaces that play very important roles in the following three chapters Chapter 2 deals with autonomous nonlinear functional evolutions in infinite dimensional real Banach spaces Chapter 3 is devoted to non autonomous nonlinear functional evolu tions in infinite dimensional real Banach spaces Finally in Chapter 4 quasi nonlinear functional evolutions are con sidered in infinite dimensional real Banach spaces   *Nonlinear Functional Analysis and Its Applications, Part 1* Felix E. Browder,1986
   Nonlinear Operators and Nonlinear Equations of Evolution in Banach Spaces Felix E. Browder,1976   *Evolution Inclusions and Variation Inequalities for Earth Data Processing I* Mikhail Z. Zgurovsky,Valery S. Mel'nik,Pavlo O. Kasyanov,2010-10-01 Here the authors present modern mathematical methods to solve problems of differential operator inclusions and evolution variation inequalities which may occur in fields such as geophysics aerohydrodynamics or fluid

dynamics For the first time they describe the detailed generalization of various approaches to the analysis of fundamentally nonlinear models and provide a toolbox of mathematical equations These new mathematical methods can be applied to a broad spectrum of problems Examples of these are phase changes diffusion of electromagnetic acoustic vibro hydro and seismoacoustic waves or quantum mechanical effects This is the first of two volumes dealing with the subject   *Evolution Inclusions and Variation Inequalities for Earth Data Processing III* Mikhail Z. Zgurovsky,Pavlo O. Kasyanov,Oleksiy V. Kapustyan,José Valero,Nina V. Zadoianchuk,2012-05-22 In this sequel to two earlier volumes the authors now focus on the long time behavior of evolution inclusions based on the theory of extremal solutions to differential operator problems This approach is used to solve problems in climate research geophysics aerohydrodynamics chemical kinetics or fluid dynamics As in the previous volumes the authors present a toolbox of mathematical equations The book is based on seminars and lecture courses on multi valued and non linear analysis and their geophysical application   **Differential Equations** Saber N. Elaydi,1990-09-28 Reports and expands upon topics discussed at the International Conference on title held in Colorado Springs Colo June 1989 Presents recent advances in control oscillation and stability theories spanning a variety of subfields and covering evolution equations and differential inclusions   **Leading-edge Research on Evolution Equations** Gaston M. N'Guerekata,2008 This book presents high quality research from around the world on the theory and methods of linear or nonlinear evolution equations as well as their further applications Equations dealing with the asymptotic behavior of solutions to evolution equations are included The book also covers degenerate parabolic equations abstract differential equations comments on the Schrodinger equation solutions in banach spaces periodic and quasi periodic solutions concave Lagragian systems and integral equations   *Evolution Equations and Approximations* Kazufumi Ito,F. Kappel,2002 Annotation Ito North Carolina State U and Kappel U of Graz Austria offer a unified presentation of the general approach for well posedness results using abstract evolution equations drawing from and modifying the work of K and Y Kobayashi and S Oharu They also explore abstract approximation results for evolution equations Their work is not a textbook but they explain how instructors can use various sections or combinations of them as a foundation for a range of courses Annotation copyrighted by Book News Inc Portland OR   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   Models of Phase Transitions Augusto Visintin,2012-12-06 What do you call work Why ain t that work Tom resumed his whitewashing and answered carelessly Well lI1a he it is and maybe it aill t All I know is it suits Tom Sawvc Oil CO lll IIOW Will do not mean to let 011 that you like it The brush continued to move Likc it Well I do not see wlzy I oughtn t to like it Does a hoy get a chance to whitewash a fence every day That put the thing ill a Ilew light Ben stopped nibhling the apple From Mark Twain s Adventures of Tom Sawyer Chapter II Mathematics can put quantitative phenomena in a new light in turn applications may provide a vivid support for mathematical concepts This volume illustrates some aspects of the mathematical treatment of phase transitions namely the classical Stefan problem and its generalizations The in tended reader is a researcher in application oriented mathematics An effort has been made to make a part of the book accessible to beginners as well as physicists and engineers with a mathematical background Some room has also been devoted to illustrate analytical tools This volume deals with research I initiated when I was affiliated with the Istituto di Analisi Numerica del C N R in Pavia and then continued at the Dipartimento di Matematica dell Universita di Trento It was typeset by the author in plain TEX   **Nonlinear Semigroups** Isao Miyadera, This book presents a systematic exposition of the general theory of nonlinear contraction semigroups in Banach spaces and is aimed at students and researchers in science and engineering as well as in mathematics Suitable for use as a textbook in graduate courses and seminars this self contained book is accessible to those with only a basic knowledge of functional analysis After preprequisites presented in the first chapter Miyadera covers the basic properties of dissipative operators and nonlinear contraction semigroups in Banach spaces The generation of nonlinear contraction semigroups the Komura theorem and the Crandall Liggett theorem are

explored and there is a treatment of the convergence of difference approximation of Cauchy problems for dissipative operators and the Kobayashi generation theorem of nonlinear semigroups Nonlinear Semigroups concludes with applications to nonlinear evolution equations and to first order quasilinear equations   *Dynamics of Infinite Dimensional Systems* Shui-Nee Chow,Jack K. Hale,2013-06-29 The 1986 NATO Advanced Study Insti tute on Dynamics of Infini te Dimensional Systems was held at the Instituto Superior Tecnico Lisbon Portugal In recent years there have been several research workers who have been considering partial differential equations and functional differential equations as dynamical systems on function spaces Such approaches have led to the formulation of more theoretical problems that need to be investigated In the applications the theoretical ideas have contributed significantly to a better understanding of phenomena that have been experimentally and computationally observed The investigators of this development come wi th several different backgrounds some from classical partial differential equations some from classical ordinary differential equations and some interested in specific applications Each group has special ideas and often these ideas have not been transmitted from one group to another The purpose of this NATO Workshop was to bring together research workers from these various areas It provided asoundboard for the impact of the ideas of each respective discipline We believe that goal was accomplished but time will be a better judge We have included the list of participants at the workshop with most of these giving a presentation Although the proceedings do not include all of the presentations it is a good representative sampie We wish to express our gratitude to NATO and to Dr M di Lullo of NATO who unfortunately did not live to see the completion of this project   **Differential Equations and Applications** Yeol Je Cho,2000 This volume of the Proceedings of the conference contains mainly the papers which were delivered at the conference and referred by the members of editorial board Contents includes The Existence of Solutions of a Fourth Order Nonlinear Elliptic Equation Existence of Solutions for Quasi Nonlinear Functional Evolutions in Banach Spaces Recent Development on Multiplicity result in Semilinear Parabolic Equations Singular Limits and Nonconstant Solutions in a Class of Semilinear Elliptic Neumann Singular Perturbation Problems Correlation Dimensions of Quasi Periodic Orbits with Frequencies Given by Roth Numbers Control Problem for Fuxxy Differential Equations The Double Gamma Function with Applications   **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 Fr chet 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 *Control Theory And Related Topics: In Memory Of Professor Xunjing Li* Shanjian Tang,Jiongmin Yong,2007-09-27 Xunjing Li 1935 2003 was a pioneer in control theory in China He was known in the Chinese community of applied mathematics and in the global community of optimal control theory of distributed parameter systems He has made important contributions to the optimal control theory of distributed parameter systems in particular regarding the first order necessary conditions Pontryagin type maximum principle for optimal control of nonlinear infinite dimensional systems He directed the Seminar of Control Theory at Fudan towards stochastic control theory in 1980s and mathematical finance in 1990s which has led to several important subsequent developments in both closely interactive fields These remarkable efforts in scientific research and education among others gave birth to the so called Fudan School This proceedings volume includes a collection of original research papers or reviews authored or co authored by Xunjing Li s former students postdoctoral fellows and mentored scholars in the areas of control theory dynamic systems mathematical finance and stochastic analysis among others **Nonlinear Systems and Applications** V. Lakshmikantham,2014-05-12 Nonlinear Systems and Applications An International Conference contains the proceedings of an International Conference on Nonlinear Systems and Applications held at the University of Texas at Arlington on July 19 23 1976 The conference provided a forum for reviewing advances in nonlinear systems and their applications and tackled a wide array of topics ranging from abstract evolution equations and nonlinear semigroups to controllability and reachability Various methods used in solving equations are also discussed including approximation techniques for delay systems Most of the applications are in the area of the life sciences Comprised of 59 chapters this book begins with a discussion on monotonically convergent upper and lower bounds for classes of conflicting populations followed by an analysis of constrained problems The reader is then introduced to approximation techniques for delay systems in biological models differential inequalities for Liapunov functions and stability or chaos in discrete epidemic models Subsequent chapters deal with nonlinear boundary value problems for elliptic systems bounds for solutions of reaction diffusion equations monotonicity and measurability and periodic solutions of some integral

equations from the theory of epidemics This monograph will be helpful to students practitioners and researchers in the field of mathematics **Nonlinear operators and nonlinear equations of evolution in Banach spaces** Felix E. Browder,1968 **Trends in the Theory and Practice of Non-Linear Analysis** ,1985-01-01 Trends in the Theory and Practice of Non Linear Analysis *Dynamical Systems* Lamberto Cesari,Jack K. Hale,Joseph P. LaSalle,2014-05-10 Dynamical Systems An International Symposium Volume 1 contains the proceedings of the International Symposium on Dynamical Systemsheld at Brown University in Providence Rhode Island on August 12 16 1974 The symposium provided a forum for reviewing the theory of dynamical systems in relation to ordinary and functional differential equations as well as the influence of this approach and the techniques of ordinary differential equations on research concerning certain types of partial differential equations and evolutionary equations in general Comprised of 29 chapters this volume begins with an introduction to some aspects of the qualitative theory of differential equations followed by a discussion on the Lefschetz fixed point formula Nonlinear oscillations in the frame of alternative methods are then examined along with topology and nonlinear boundary value problems Subsequent chapters focus on bifurcation theory evolution governed by accretive operators topological dynamics and its relation to integral equations and non autonomous systems and non controllability of linear time invariant systems using multiple one dimensional linear delay feedbacks The book concludes with a description of sufficient conditions for a relaxed optimal control problem This monograph will be of interest to students and practitioners in the field of applied mathematics

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