NON LINEAR ANALYSIS AND BOUNDARY VALUE PROBLEMS FOR ORDINARY DIFFERENTIAL EQUATIONS

EDITED BY

F. ZANOLIN

Non Linear Analysis And Boundary Value Problems For Ordinary Differential Equations

Dumitru Motreanu,Viorica Venera Motreanu,Nikolaos Papageorgiou

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Non Linear Analysis and Boundary Value Problems for Ordinary Differential Equations F. Zanolin,2014-09-01

Non Linear Analysis and Boundary Value Problems for Ordinary Differential Equations F. Zanolin,2014-05-04 The area covered by this volume represents a broad choice of some interesting research topics in the field of dynamical systems and applications of nonlinear analysis to ordinary and partial differential equations The contributed papers written by well known specialists make this volume a useful tool both for the experts who can find recent and new results and for those who are interested in starting a research work in one of these topics who can find some updated and carefully presented papers on the state of the art of the corresponding subject **Topological and Variational Methods with Applications to Nonlinear Boundary Value Problems** Dumitru Motreanu,Viorica Venera Motreanu,Nikolaos Papageorgiou,2013-11-19 This book focuses on nonlinear boundary value problems and the aspects of nonlinear analysis which are necessary to their study The authors first give a comprehensive introduction to the many different classical methods from nonlinear analysis variational principles and Morse theory They then provide a rigorous and detailed treatment of the relevant areas of nonlinear analysis with new applications to nonlinear boundary value problems for both ordinary and partial differential equations Recent results on the existence and multiplicity of critical points for both smooth and nonsmooth functional developments on the degree theory of monotone type operators nonlinear maximum and comparison principles for p Laplacian type operators and new developments on nonlinear Neumann problems involving non homogeneous differential operators appear for the first time in book form The presentation is systematic and an extensive bibliography and a remarks section at the end of each chapter highlight the text This work will serve as an invaluable reference for researchers working in nonlinear analysis and partial differential equations as well as a useful tool for all those interested in the topics presented **Nonlinear Interpolation and Boundary Value Problems** Paul W. Eloe,Johnny Henderson,2016 This book is devoted to the study of solutions of nonlinear ODE boundary value problems as nonlinear interpolation problems In 1967 Lasota and Opial showed that under suitable hypotheses if solutions of a second order nonlinear differential equation passing through two distinct points are unique when they exist then in fact a solution passing through two distinct points does exist That result coupled with the pioneering work of Philip Hartman on what was then called unrestricted n parameter families has stimulated 50 years of rapid development in the study of solutions of boundary value problems as nonlinear interpolation problems The purpose of this book is two fold First the results that have been generated in the past 50 years are collected for the first time to produce a comprehensive and coherent treatment of what is now a well defined area of study in the qualitative theory of ordinary differential equations Second methods and technical tools are sufficiently exposed so that the interested reader can contribute to the study of nonlinear interpolation

Numerical Solution of Nonlinear Boundary Value Problems with Applications Milan Kubicek,Vladimir

Hlavacek,2008-01-01 A survey of the development analysis and application of numerical techniques in solving nonlinear boundary value problems this text presents numerical analysis as a working tool for physicists and engineers Starting with a survey of accomplishments in the field it explores initial and boundary value problems for ordinary differential equations linear boundary value problems and the numerical realization of parametric studies in nonlinear boundary value problems The authors Milan Kubicek Professor at the Prague Institute of Chemical Technology and Vladimir Hlavacek Professor at the University of Buffalo emphasize the description and straightforward application of numerical techniques rather than underlying theory This approach reflects their extensive experience with the application of diverse numerical algorithms

Handbook of Differential Equations: Ordinary Differential Equations A. Canada,P. Drabek,A. Fonda,2006-08-21 This handbook is the third volume in a series of volumes devoted to self contained and up to date surveys in the tehory of ordinary differential equations written by leading researchers in the area All contributors have made an additional effort to achieve readability for mathematicians and scientists from other related fields so that the chapters have been made accessible to a wide audience These ideas faithfully reflect the spirit of this multi volume and hopefully it becomes a very useful tool for reseach learing and teaching This volumes consists of seven chapters covering a variety of problems in ordinary differential equations Both pure mathematical research and real word applications are reflected by the contributions to this volume Covers a variety of problems in ordinary differential equations Pure mathematical and real world applications Written for mathematicians and scientists of many related fields **Nonlinear Analysis and Boundary Value Problems** Iván Area,Alberto Cabada,José Ángel Cid,Daniel Franco,Eduardo Liz,Rodrigo López Pouso,Rosana Rodríguez-López,2019-09-19 This book is devoted to Prof Juan J Nieto on the occasion of his 60th birthday Juan Jos Nieto Roig born 1958 A Coru a is a Spanish mathematician who has been a Professor of Mathematical Analysis at the University of Santiago de Compostela since 1991 His most influential contributions to date are in the area of differential equations Nieto received his degree in Mathematics from the University of Santiago de Compostela in 1980 He was then awarded a Fulbright scholarship and moved to the University of Texas at Arlington where he worked with Professor V Lakshmikantham He received his Ph D in Mathematics from the University of Santiago de Compostela in 1983 Nieto s work may be considered to fall within the ambit of differential equations and his research interests include fractional calculus fuzzy equations and epidemiological models He is one of the world s most cited mathematicians according to Web of Knowledge and appears in the Thompson Reuters Highly Cited Researchers list Nieto has also occupied different positions at the University of Santiago de Compostela such as Dean of Mathematics and Director of the Mathematical Institute He has also served as an editor for various mathematical journals and was the editor in chief of the journal Nonlinear Analysis Real World Applications from 2009 to 2012 In 2016 Nieto was admitted as a Fellow of the Royal Galician Academy of Sciences This book consists of contributions presented at the International Conference on Nonlinear Analysis and Boundary Value Problems held in

Santiago de Compostela Spain 4th 7th September 2018 Covering a variety of topics linked to Nieto s scientific work ranging from differential difference and fractional equations to epidemiological models and dynamical systems and their applications it is primarily intended for researchers involved in nonlinear analysis and boundary value problems in a broad sense

Ordinary Differential Equations And Boundary Value Problems - Volume Ii: Boundary Value Problems John R Graef,Johnny L Henderson,Lingju Kong,Sherry Xueyan Liu,2018-09-18 The authors give a systematic introduction to boundary value problems BVPs for ordinary differential equations The book is a graduate level text and good to use for individual study With the relaxed style of writing the reader will find it to be an enticing invitation to join this important area of mathematical research Starting with the basics of boundary value problems for ordinary differential equations linear equations and the construction of Green s functions are presented clearly A discussion of the important question of the existence of solutions to both linear and nonlinear problems plays a central role in this volume and this includes solution matching and the comparison of eigenvalues The important and very active research area on existence and multiplicity of positive solutions is treated in detail The last chapter is devoted to nodal solutions for BVPs with separated boundary conditions as well as for non local problems While this Volume II complements it can be used as a stand alone work

Solvability of Nonlinear Singular Problems for Ordinary Differential Equations Irena Rachunkova,Svatoslav Stanek,Milan Tvrdy,2009 Green's Functions in the Theory of Ordinary Differential Equations Alberto Cabada,2013-11-29 This book provides a complete and exhaustive study of the Green s functions Professor Cabada first proves the basic properties of Green s functions and discusses the study of nonlinear boundary value problems Classic methods of lower and upper solutions are explored with a particular focus on monotone iterative techniques that flow from them In addition Cabada proves the existence of positive solutions by constructing operators defined in cones The book will be of interest to graduate students and researchers interested in the theoretical underpinnings of boundary value problem solutions *Trends in the Theory and Practice of Non-Linear Analysis* ,1985-01-01 Trends in the Theory and Practice of Non Linear Analysis

Nonlinear Ordinary Differential Equations Martin Hermann,Masoud Saravi,2016-05-09 The book discusses the solutions to nonlinear ordinary differential equations ODEs using analytical and numerical approximation methods Recently analytical approximation methods have been largely used in solving linear and nonlinear lower order ODEs It also discusses using these methods to solve some strong nonlinear ODEs There are two chapters devoted to solving nonlinear ODEs using numerical methods as in practice high dimensional systems of nonlinear ODEs that cannot be solved by analytical approximate methods are common Moreover it studies analytical and numerical techniques for the treatment of parameter depending ODEs The book explains various methods for solving nonlinear oscillator and structural system problems including the energy balance method harmonic balance method amplitude frequency formulation variational iteration method homotopy perturbation method iteration perturbation method homotopy analysis method simple and multiple shooting

method and the nonlinear stabilized march method This book comprehensively investigates various new analytical and numerical approximation techniques that are used in solving nonlinear oscillator and structural system problems Students often rely on the finite element method to such an extent that on graduation they have little or no knowledge of alternative methods of solving problems To rectify this the book introduces several new approximation techniques AN EXISTENCE ANALYSIS FOR NONLINEAR NON-SELF-ADJOINT BOUNDARY VALUE PROBLEMS OF ORDINARY DIFFERENTIAL EQUATIONS.. JOHN STEWART LOCKER,1965 Topological Degree Methods in Nonlinear Boundary Value Problems J. Mawhin,1979 Contains lectures from the CBMS Regional Conference held at Harvey Mudd College June 1977 This monograph consists of applications to nonlinear differential equations of the author s coincidental degree It includes an bibliography covering many aspects of the modern theory of nonlinear differential equations and the theory of nonlinear analysis **Topological Methods in the Study of Boundary Value Problems** Pablo Amster,2013-11-30 This graduate level textbook presents representative problems in nonlinear analysis by topological methods The approach is elementary with simple model equations and applications allowing students to focus on the application of topological methods *Singular Differential and Integral Equations with Applications* R.P. Agarwal,Donal O'Regan,2013-06-29 In the last century many problems which arose in the science engineer ing and technology literature involved nonlinear complex phenomena In many situations these natural phenomena give rise to i ordinary differ ential equations which are singular in the independent and or dependent variables together with initial and boundary conditions and ii Volterra and Fredholm type integral equations As one might expect general exis tence results were difficult to establish for the problems which arose Indeed until the early 1990 s only very special examples were examined and these examples were usually tackled using some special device which was usually only applicable to the particular problem under investigation However in the 1990 s new results in inequality and fixed point theory were used to present a very general existence theory for singular problems This mono graph presents an up to date account of the literature on singular problems One of our aims also is to present recent theory on singular differential and integral equations to a new and wider audience The book presents a compact thorough and self contained account for singular problems An important feature of this book is that we illustrate how easily the theory can be applied to discuss many real world examples of current interest In Chapter 1 we study differential equations which are singular in the independent variable We begin with some standard notation in Section 1 2 and introduce LP Caratheodory functions Some fixed point theorems the Arzela Ascoli theorem and Banach s theorem are also stated here **Scientific and Technical Aerospace Reports** ,1987 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database **Topological Methods for Delay and Ordinary Differential Equations** Pablo Amster,Pierluigi Benevieri,2024-08-12 This volume explores the application of topological techniques in the study of delay and ordinary

differential equations with a particular focus on continuum mechanics Chapters written by internationally recognized researchers in the field present results on problems of existence multiplicity localization bifurcation of solutions and more Topological methods are used throughout including degree theory fixed point index theory and classical and recent fixed point theorems A wide variety of applications to continuum mechanics are provided as well such as chemostats non Newtonian fluid flow and flows in phase space Topological Methods for Delay and Ordinary Differential Equations will be a valuable resource for researchers interested in differential equations functional analysis topology and the applied sciences

Discontinuity, Nonlinearity, and Complexity Lev Ostrovsky,Dimitry Volchenkov,2018-07-01 The interdisciplinary journal publishes original and new results on recent developments discoveries and progresses on Discontinuity Nonlinearity and Complexity in physical and social sciences The aim of the journal is to stimulate more research interest for exploration of discontinuity complexity nonlinearity and chaos in complex systems The manuscripts in dynamical systems with nonlinearity and chaos are solicited which includes mathematical theories and methods physical principles and laws and computational techniques The journal provides a place to researchers for the rapid exchange of ideas and techniques in discontinuity complexity nonlinearity and chaos in physical and social sciences No length limitations for contributions are set but only concisely written manuscripts are published Brief papers are published on the basis of Technical Notes Discussions of previous published papers are welcome Topics of Interest Complex and hybrid dynamical systemsDiscontinuous dynamical systems i e impulsive time delay flow barriers Nonlinear discrete systems and symbolic dynamicsFractional dynamical systems and controlStochastic dynamical systems and randomnessComplexity self similarity and synchronization in nonlinear physicsNonlinear phenomena and physical mechanismsStability bifurcation and chaos in complex systemsHydrodynamics turbulence and complexity mechanismNonlinear waves and solitonDynamical networksCombinatorial aspects of dynamical systemsBiological dynamics and biophysics   Nonlinear Higher Order Differential And Integral Coupled Systems: Impulsive And Integral Equations On Bounded And Unbounded Domains Feliz Manuel Minhos,Robert De Sousa,2022-04-11 Boundary value problems on bounded or unbounded intervals involving two or more coupled systems of nonlinear differential and integral equations with full nonlinearities are scarce in the literature The present work by the authors desires to fill this gap The systems covered here include differential and integral equations of Hammerstein type with boundary constraints on bounded or unbounded intervals These are presented in several forms and conditions three points mixed with functional dependence homoclinic and heteroclinic amongst others This would be the first time that differential and integral coupled systems are studied systematically The existence and in some cases the localization of the solutions are carried out in Banach space following several types of arguments and approaches such as Schauder s fixed point theorem or Guo Krasnosel ski fixed point theorem in cones allied to Green s function or its estimates lower and upper solutions convenient truncatures the Nagumo condition presented in different forms the concept of equiconvergence Carath odory functions and sequences

Moreover the final part in the volume features some techniques on how to relate differential coupled systems to integral ones which require less regularity Parallel to the theoretical explanation of this work there is a range of practical examples and applications involving real phenomena focusing on physics mechanics biology forestry and dynamical systems which researchers and students will find useful

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