V. Lakshmikantham and
A.S. Vatsala

Generalized Quasilinearization for Nonlinear Problems

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Donal O'Regan,Maria Meehan

Generalized Quasilinearization For Nonlinear Problems:

Generalized Quasilinearization for Nonlinear Problems V. Lakshmikantham,A.S. Vatsala,2013-03-14 The book provides a systematic development of generalized quasilinearization indicating the notions and technical difficulties that are encountered in the unified approach It enhances considerably the usefulness of the method of quasilinearization which has proved to be very effective in several areas of investigation and in applications Further it includes the well known monotone iterative technique as a special case Audience Researchers industrial and engineering scientists **The Generalized Quasilinearization Method and Blow-up Results for Nonlinear Problems** Liwen Wang,1999 **Generalized Quasilinearization Method and Higher Order of Convergence for Nonlinear Problems** Tanya Gospodinova Melton,2005 *Monotone Flows and Rapid Convergence for Nonlinear Partial Differential Equations* V. Lakshmikantham,S. Koksal,2003-02-27 A monotone iterative technique is used to obtain monotone approximate solutions that converge to the solution of nonlinear problems of partial differential equations of elliptic parabolic and hyperbolic type This volume describes that technique which has played a valuable role in unifying a variety of nonlinear problems particularly when combined with the quasilinearization method The first part of this monograph describes the general methodology using the classic approach while the second part develops the same basic ideas via the variational technique The text provides a useful and timely reference for applied scientists engineers and numerical analysts Proceedings of the Fifth International Colloquium on Differential Equations D. Bainov,V. Covachev,2020-05-18 No detailed description available for Proceedings of the Fifth International Colloquium on Differential Equations **Proceedings of the Fourth International Colloquium on Differential Equations, Plovdiv, Bulgaria, 18–22 August 1993** D. Bainov,V. Covachev,2020-05-18 No detailed description available for Proceedings of the Fourth International Colloquium on Differential Equations Plovdiv Bulgaria 18 22 August 1993 *Mathematical Neuroscience* Stanislaw Brzychczy,Roman R. Poznanski,2013-08-16 Mathematical Neuroscience is a book for mathematical biologists seeking to discover the complexities of brain dynamics in an integrative way It is the first research monograph devoted exclusively to the theory and methods of nonlinear analysis of infinite systems based on functional analysis techniques arising in modern mathematics Neural models that describe the spatio temporal evolution of coarse grained variables such as synaptic or firing rate activity in populations of neurons and often take the form of integro differential equations would not normally reflect an integrative approach This book examines the solvability of infinite systems of reaction diffusion type equations in partially ordered abstract spaces It considers various methods and techniques of nonlinear analysis including comparison theorems monotone iterative techniques a truncation method and topological fixed point methods Infinite systems of such equations play a crucial role in the integrative aspects of neuroscience modeling The first focused introduction to the use of nonlinear analysis with an infinite dimensional approach to theoretical neuroscience Combines functional analysis techniques with nonlinear dynamical systems applied to the study

of the brain Introduces powerful mathematical techniques to manage the dynamics and challenges of infinite systems of equations applied to neuroscience modeling *ISIS: International Symposium on Interdisciplinary Science* Andrei Ludu,Nathan R. Hutchings,Darrell R. Fry,2005-04-07 Sponsoring organizations Northwestern State University The IDEAS Program Richardson Technologies Inc **Methods in Nonlinear Integral Equations** R Precup,2013-03-09 Methods in Nonlinear Integral Equations presents several extremely fruitful methods for the analysis of systems and nonlinear integral equations They include fixed point methods the Schauder and Leray Schauder principles variational methods direct variational methods and mountain pass theorems and iterative methods the discrete continuation principle upper and lower solutions techniques Newton s method and the generalized quasilinearization method Many important applications for several classes of integral equations and in particular for initial and boundary value problems are presented to complement the theory Special attention is paid to the existence and localization of solutions in bounded domains such as balls and order intervals The presentation is essentially self contained and leads the reader from classical concepts to current ideas and methods of nonlinear analysis **Numerical Solutions of Three Classes of Nonlinear Parabolic Integro-Differential Equations** T Jangveladze,Z Kiguradze,Beny Neta,2015-11-21 This book describes three classes of nonlinear partial integro differential equations These models arise in electromagnetic diffusion processes and heat flow in materials with memory Mathematical modeling of these processes is briefly described in the first chapter of the book Investigations of the described equations include theoretical as well as approximation properties Qualitative and quantitative properties of solutions of initial boundary value problems are performed therafter All statements are given with easy understandable proofs For approximate solution of problems different varieties of numerical methods are investigated Comparison analyses of those methods are carried out For theoretical results the corresponding graphical illustrations are included in the book At the end of each chapter topical bibliographies are provided Investigations of the described equations include theoretical as well as approximation properties Detailed references enable further independent study Easily understandable proofs describe real world processes with mathematical rigor **Inequalities and Applications** Ravi P. Agarwal,1994 World Scientific Series in Applicable Analysis WSSIAA reports new developments of a high mathematical standard and of current interest Each volume in the series is devoted to mathematical analysis that has been applied or is potentially applicable to the solution of scientific engineering and social problems The third volume of WSSIAA contains 47 research articles on inequalities by leading mathematicians from all over the world and a tribute by R M Redheffer to Wolfgang Walter to whom this volume is dedicated on his 66th birthday Contributors A Acker J D Acz l A Alvino K A Ames Y Avishai C Bandle B M Brown R C Brown D Brydak P S Bullen K Deimling J Diaz Elbert P W Eloe L H Erbe H Esser M Ess n W D Evans W N Everitt V Ferone A M Fink R Ger R Girgensohn P Goetgheluck W Haussmann S Heikkil J Henderson G Herzog D B Hinton T Horiuchi S Hu B Kawohl V G Kirby N Kirchhoff G H Knightly H W Knobloch Q Kong H K nig A Kufner M K Kwong A Laforgia V Lakshmikantham S Leela R

Lemmert E R Love G L ttgens S Malek R Man sevich J Mawhin R Medina M Migda R J Nessel Z P les N S Papageorgiou L E Payne J Pe ari L E Persson A Peterson M Pinto M Plum J Popenda G Porru R M Redheffer A A Sagle S Saitoh D Sather K Schmitt D F Shea A Simon S Sivasundaram R Sperb C S Stanton G Talenti G Trombetti S Varo anec A S Vatsala P Volkmann H Wang V Weckesser F Zanolin K Zeller A Zettl   <u>Nonlinear Systems</u> Dongbin Lee,Christos Volos,Timothy Burg,2016-10-19 The book consists mainly of two parts Chapter 1 Chapter 7 and Chapter 8 Chapter 14 Chapter 1 and Chapter 2 treat design techniques based on linearization of nonlinear systems An analysis of nonlinear system over quantum mechanics is discussed in Chapter 3 Chapter 4 to Chapter 7 are estimation methods using Kalman filtering while solving nonlinear control systems using iterative approach Optimal approaches are discussed in Chapter 8 with retarded control of nonlinear system in singular situation and Chapter 9 extends optimal theory to H infinity control for a nonlinear control system Chapters 10 and 11 present the control of nonlinear dynamic systems twin rotor helicopter and 3D crane system which are both underactuated cascaded dynamic systems Chapter 12 applies controls to antisynchronization synchronization in the chaotic models based on Lyapunov exponent theorem and Chapter 13 discusses developed stability analytic approaches in terms of Lyapunov stability The analysis of economic activities especially the relationship between stock return and economic growth is presented in Chapter 14   *Ten Mathematical Essays on Approximation in Analysis and Topology* Juan Ferrera,J. Lopez-Gomez,F.R. Ruiz del Portal,2005-04-26 This book collects 10 mathematical essays on approximation in Analysis and Topology by some of the most influent mathematicians of the last third of the 20th Century Besides the papers contain the very ultimate results in each of their respective fields many of them also include a series of historical remarks about the state of mathematics at the time they found their most celebrated results as well as some of their personal circumstances originating them which makes particularly attractive the book for all scientist interested in these fields from beginners to experts These gem pieces of mathematical intra history should delight to many forthcoming generations of mathematicians who will enjoy some of the most fruitful mathematics of the last third of 20th century presented by their own authors This book covers a wide range of new mathematical results Among them the most advanced characterisations of very weak versions of the classical maximum principle the very last results on global bifurcation theory algebraic multiplicities general dependencies of solutions of boundary value problems with respect to variations of the underlying domains the deepest available results in rapid monotone schemes applied to the resolution of non linear boundary value problems the intra history of the the genesis of the first general global continuation results in the context of periodic solutions of nonlinear periodic systems as well as the genesis of the coincidence degree some novel applications of the topological degree for ascertaining the stability of the periodic solutions of some classical families of periodic second order equations the resolution of a number of conjectures related to some very celebrated approximation problems in topology and inverse problems as well as a number of applications to engineering an extremely sharp discussion of the problem of approximating topological spaces by polyhedra

using various techniques based on inverse systems as well as homotopy expansions and the Bishop Phelps theorem Key features It contains a number of seminal contributions by some of the most world leading mathematicians of the second half of the 20th Century The papers cover a complete range of topics from the intra history of the involved mathematics to the very last developments in Differential Equations Inverse Problems Analysis Nonlinear Analysis and Topology All contributed papers are self contained works containing rather complete list of references on each of the subjects covered The book contains some of the very last findings concerning the maximum principle the theory of monotone schemes in nonlinear problems the theory of algebraic multiplicities global bifurcation theory dynamics of periodic equations and systems inverse problems and approximation in topology The papers are extremely well written and directed to a wide audience from beginners to experts An excellent occasion to become engaged with some of the most fruitful mathematics developed during the last decades   *Communications in Applied Analysis* ,2008   *Non-Instantaneous Impulses in Differential Equations* Ravi Agarwal,Snezhana Hristova,Donal O'Regan,2017-10-27 This monograph is the first published book devoted to the theory of differential equations with non instantaneous impulses It aims to equip the reader with mathematical models and theory behind real life processes in physics biology population dynamics ecology and pharmacokinetics The authors examine a wide scope of differential equations with non instantaneous impulses through three comprehensive chapters providing an all rounded and unique presentation on the topic including Ordinary differential equations with non instantaneous impulses scalar and n dimensional case Fractional differential equations with non instantaneous impulses with Caputo fractional derivatives of order q 0 1 Ordinary differential equations with non instantaneous impulses occurring at random moments with exponential Erlang or Gamma distribution Each chapter focuses on theory proofs and examples and contains numerous graphs to enrich the reader s understanding Additionally a carefully selected bibliography is included Graduate students at various levels as well as researchers in differential equations and related fields will find this a valuable resource of both introductory and advanced material   **Nonsmooth Variational Problems and Their Inequalities** Siegfried Carl,Vy Khoi Le,Dumitru Motreanu,2007-06-07 This monograph focuses primarily on nonsmooth variational problems that arise from boundary value problems with nonsmooth data and or nonsmooth constraints such as multivalued elliptic problems variational inequalities hemivariational inequalities and their corresponding evolution problems It provides a systematic and unified exposition of comparison principles based on a suitably extended sub supersolution method   *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 **Existence Theory for Nonlinear Integral and Integrodifferential Equations** Donal O'Regan,Maria Meehan,2012-12-06 The theory of integral and integrodifferential equations has ad vanced rapidly over the last twenty years Of course the question of existence is an age old problem of major importance This mono graph is a collection of some of the most advanced results to date in this field The book is organized as follows It is divided into twelve chap ters Each chapter surveys a major area of research Specifically some of the areas considered are Fredholm and Volterra integral and integrodifferential equations resonant and nonresonant problems in tegral inclusions stochastic equations and periodic problems We note that the selected topics reflect the particular interests of the authors Donal 0 Regan Maria Meehan CHAPTER 1 INTRODUCTION AND PRELIMINARIES 1 1 Introduction The aim of this book is firstly to provide a comprehensive existence the ory for integral and integrodifferential equations and secondly to present some specialised topics in integral equations which we hope will inspire fur ther research in the area To this end the first part of the book deals with existence principles and results for nonlinear Fredholm and Volterra inte gral and integrodifferential equations on compact and half open intervals while selected topics which reflect the particular interests of the authors such as nonresonance and resonance problems equations in Banach spaces inclusions and stochastic equations are presented in the latter part *Hilbert Spaces, Wavelets, Generalised Functions and Modern Quantum Mechanics* W.-H. Steeb,2013-03-07 This book gives a comprehensive introduction to modern quantum mechanics emphasising the underlying Hilbert space theory and generalised function theory All the major modern techniques and approaches used in quantum mechanics are introduced such as Berry phase coherent and squeezed states quantum computing solitons and quantum mechanics Audience The book is suitable for graduate students in physics and mathematics *Nonlinear Times and Digest* ,1995

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