

Positive Solutions of Differential, Difference and Integral Equations

Ravi P. Agarwal, Donal O'Regan and Patricia J.Y. Wong

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J.Y. Wong**



Positive Solutions Of Differential Difference And Integral Equations:

Positive Solutions of Differential, Difference and Integral Equations R.P. Agarwal, Donal O'Regan, Patricia J.Y. Wong, 1998-12-31 In analysing nonlinear phenomena many mathematical models give rise to problems for which only nonnegative solutions make sense In the last few years this discipline has grown dramatically This state of the art volume offers the authors recent work reflecting some of the major advances in the field as well as the diversity of the subject Audience This volume will be of interest to graduate students and researchers in mathematical analysis and its applications whose work involves ordinary differential equations finite differences and integral equations 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 engineering and technology literature involved nonlinear complex phenomena In many situations these natural phenomena give rise to i ordinary differential 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 existence 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 monograph 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 **Infinite Interval Problems for Differential, Difference and Integral Equations** R.P. Agarwal, Donal O'Regan, 2012-12-06 Infinite interval problems abound in nature and yet until now there has been no book dealing with such problems The main reason for this seems to be that until the 1970 s for the infinite interval problem all the theoretical results available required rather technical hypotheses and were applicable only to narrowly defined classes of problems Thus scientists mainly offered and used special devices to construct the numerical solution assuming tacitly the existence of a solution In recent years a mixture of classical analysis and modern fixed point theory has been employed to study the existence of solutions to infinite interval problems This has resulted in widely applicable results This monograph is a cumulation mainly of the authors research over a period of more than ten years and offers easily verifiable existence criteria for differential difference and integral equations over the infinite interval An important feature of this monograph is that we illustrate almost all the results with examples The plan of this

monograph is as follows In Chapter 1 we present the existence theory for second order boundary value problems on infinite intervals We begin with several examples which model real world phenomena A brief history of the infinite interval problem is also included We then present general existence results for several different types of boundary value problems Here we note that for the infinite interval problem only two major approaches are available in the literature Boundary Value Problems for Systems of Differential, Difference and Fractional Equations Johnny Henderson, Rodica Luca, 2015-10-30

Boundary Value Problems for Systems of Differential Difference and Fractional Equations Positive Solutions discusses the concept of a differential equation that brings together a set of additional constraints called the boundary conditions As boundary value problems arise in several branches of math given the fact that any physical differential equation will have them this book will provide a timely presentation on the topic Problems involving the wave equation such as the determination of normal modes are often stated as boundary value problems To be useful in applications a boundary value problem should be well posed This means that given the input to the problem there exists a unique solution which depends continuously on the input Much theoretical work in the field of partial differential equations is devoted to proving that boundary value problems arising from scientific and engineering applications are in fact well posed Explains the systems of second order and higher orders differential equations with integral and multi point boundary conditions Discusses second order difference equations with multi point boundary conditions Introduces Riemann Liouville fractional differential equations with uncoupled and coupled integral boundary conditions Differential and Difference Equations with Applications Sandra Pinelas, Michel Chipot, Zuzana Dosla, 2013-09-21

The volume contains carefully selected papers presented at the International Conference on Differential Difference Equations and Applications held in Ponta Delgada Azores from July 4-8 2011 in honor of Professor Ravi P Agarwal The objective of the gathering was to bring together researchers in the fields of differential difference equations and to promote the exchange of ideas and research The papers cover all areas of differential and difference equations with a special emphasis on applications *Constant-Sign Solutions of Systems of Integral Equations* Ravi P. Agarwal, Donal O'Regan, Patricia J. Y. Wong, 2013-09-21

This monograph provides a complete and self contained account of the theory methods and applications of constant sign solutions of integral equations In particular the focus is on different systems of Volterra and Fredholm equations The presentation is systematic and the material is broken down into several concise chapters An introductory chapter covers the basic preliminaries Throughout the book many examples are included to illustrate the theory The book contains a wealth of results that are both deep and interesting This unique book will be welcomed by mathematicians working on integral equations spectral theory and on applications of fixed point theory and boundary value problems *Difference Equations and Inequalities* Ravi P. Agarwal, 2000-01-27

A study of difference equations and inequalities This second edition offers real world examples and uses of difference equations in probability theory queueing and statistical problems stochastic time series combinatorial analysis

number theory geometry electrical networks quanta in radiation genetics economics psychology sociology and

Handbook of Integral Equations Andrei D. Polyanin, Alexander V. Manzhirov, 2008-02-12 Unparalleled in scope compared to the literature currently available the Handbook of Integral Equations Second Edition contains over 2 500 integral equations with solutions as well as analytical and numerical methods for solving linear and nonlinear equations It explores Volterra Fredholm WienerHopf Hammerstein Uryson and other equa Impulsive Differential Equations and Inclusions Mouffak Benchohra, 2006

Lyapunov Functionals and Stability of Stochastic Difference Equations Leonid Shaikhet, 2011-06-02 Hereditary systems or systems with either delay or after effects are widely used to model processes in physics mechanics control economics and biology An important element in their study is their stability Stability conditions for difference equations with delay can be obtained using a Lyapunov functional Lyapunov Functionals and Stability of Stochastic Difference Equations describes a general method of Lyapunov functional construction to investigate the stability of discrete and continuous time stochastic Volterra difference equations The method allows the investigation of the degree to which the stability properties of differential equations are preserved in their difference analogues The text is self contained beginning with basic definitions and the mathematical fundamentals of Lyapunov functional construction and moving on from particular to general stability results for stochastic difference equations with constant coefficients Results are then discussed for stochastic difference equations of linear nonlinear delayed discrete and continuous types Examples are drawn from a variety of physical systems including inverted pendulum control study of epidemic development Nicholson s blowflies equation and predator prey relationships Lyapunov Functionals and Stability of Stochastic Difference Equations is primarily addressed to experts in stability theory but will also be of use in the work of pure and computational mathematicians and researchers using the ideas of optimal control to study economic mechanical and biological systems

Integral Transforms and Operational Calculus H. M. Srivastava, 2019-11-20 Researches and investigations involving the theory and applications of integral transforms and operational calculus are remarkably wide spread in many diverse areas of the mathematical physical chemical engineering and statistical sciences This Special Issue contains a total of 36 carefully selected and peer reviewed articles which are authored by established researchers from many countries Included in this Special Issue are review expository and original research articles dealing with the recent advances on the topics of integral transforms and operational calculus as well as their multidisciplinary applications

Advances in Dynamic Equations on Time Scales Martin Bohner, Allan C. Peterson, 2011-06-28 The development of time scales is still in its infancy yet as inroads are made interest is gathering steam Of a great deal of interest are methods being introduced for dynamic equations on time scales which now explain some discrepancies that have been encountered when results for differential equations and their discrete counterparts have been independently considered The explanations of these seeming discrepancies are incidentally producing unifying results via time scales methods The study of dynamic equations on time scales is a fairly new subject and

research in this area is rapidly growing It has been created in order to unify continuous and discrete analysis and it allows a simultaneous treatment of differential and difference equations extending those theories to so called dynamic equations An introduction to this subject is given in Dynamic Equations on Time Scales An Introduction with Applications MARTIN BOHNER and ALLAN PETERSON Birkhauser 2001 86 The current book is designed to supplement this introduction and to offer access to the vast literature that has already emerged in this field It consists of ten chapters written by an international team of 21 experts in their areas thus providing an overview of the recent advances in the theory on time scales We want to emphasize here that this book is not just a collection of papers by different authors

Methods of Mathematical Modeling Hemen Dutta, 2025-08-01 Methods of Mathematical Modeling Advances and Applications delves into recent progress in this field highlighting innovative methods and their uses in different domains This book covers convergence analysis involving nonlinear integral equations and boundary value problems Navier Stokes equations in Sobolev Gevrey spaces magneto hydrodynamics of ternary nanofluids with heat transfer effects vortex nerve complexes in video frame shape approximation hybrid schemes for computing hyperbolic conservation laws and solutions to new fractional differential equations Additionally the book examines dynamics of Leslie Gower type predator prey models and models for the dynamics of generic crop and water availability Readers will find diverse approaches techniques and applications needed for modeling various physical and natural systems Each chapter is self contained encouraging independent study and application of the modeling examples to individual research projects This book serves as a valuable resource for researchers students educators scientists and practitioners involved in different aspects of modeling Provides new mathematical methods and techniques for modeling various physical and natural systems Includes new hybrid computational schemes and procedures for handling wave interactions Includes advanced level convergence analysis and generalized Navier Stokes equations Provides readers with the dynamics of predator prey generic crop and water availability models

Lyapunov Functionals and Stability of Stochastic Functional Differential Equations Leonid Shaikhet, 2013-03-29 Stability conditions for functional differential equations can be obtained using Lyapunov functionals Lyapunov Functionals and Stability of Stochastic Functional Differential Equations describes the general method of construction of Lyapunov functionals to investigate the stability of differential equations with delays This work continues and complements the author's previous book Lyapunov Functionals and Stability of Stochastic Difference Equations where this method is described for difference equations with discrete and continuous time The text begins with both a description and a delineation of the peculiarities of deterministic and stochastic functional differential equations There follows basic definitions for stability theory of stochastic hereditary systems and the formal procedure of Lyapunov functionals construction is presented Stability investigation is conducted for stochastic linear and nonlinear differential equations with constant and distributed delays The proposed method is used for stability investigation of different mathematical models such as inverted controlled pendulum Nicholson's

blowflies equation predator prey relationships epidemic development and mathematical models that describe human behaviours related to addictions and obesity Lyapunov Functionals and Stability of Stochastic Functional Differential Equations is primarily addressed to experts in stability theory but will also be of interest to professionals and students in pure and computational mathematics physics engineering medicine and biology

Differential Equations with Maxima Drumi D. Bainov, Snezhana G. Hristova, 2011-04-28 Differential equations with maxima differential equations that contain the maximum of the unknown function over a previous interval adequately model real world processes whose present state significantly depends on the maximum value of the state on a past time interval More and more these equations model and regulate the behavior of various tec

OAR Quarterly Index of Current Research Results United States. Air Force. Office of Aerospace Research, 1967

Discrete Oscillation Theory Ravi P. Agarwal, 2005 This book is devoted to a rapidly developing branch of the qualitative theory of difference equations with or without delays It presents the theory of oscillation of difference equations exhibiting classical as well as very recent results in that area While there are several books on difference equations and also on oscillation theory for ordinary differential equations there is until now no book devoted solely to oscillation theory for difference equations This book is filling the gap and it can easily be used as an encyclopedia and reference tool for discrete oscillation theory In nine chapters the book covers a wide range of subjects including oscillation theory for second order linear difference equations systems of difference equations half linear difference equations nonlinear difference equations neutral difference equations delay difference equations and differential equations with piecewise constant arguments This book summarizes almost 300 recent research papers and hence covers all aspects of discrete oscillation theory that have been discussed in recent journal articles The presented theory is illustrated with 121 examples throughout the book Each chapter concludes with a section that is devoted to notes and bibliographical and historical remarks The book is addressed to a wide audience of specialists such as mathematicians engineers biologists and physicists Besides serving as a reference tool for researchers in difference equations this book can also be easily used as a textbook for undergraduate or graduate classes It is written at a level easy to understand for college students who have had courses in calculus

Discrete Fractional Calculus Christopher Goodrich, Allan C. Peterson, 2016-02-09 This text provides the first comprehensive treatment of the discrete fractional calculus Experienced researchers will find the text useful as a reference for discrete fractional calculus and topics of current interest Students who are interested in learning about discrete fractional calculus will find this text to provide a useful starting point Several exercises are offered at the end of each chapter and select answers have been provided at the end of the book The presentation of the content is designed to give ample flexibility for potential use in a myriad of courses and for independent study The novel approach taken by the authors includes a simultaneous treatment of the fractional and integer order difference calculus on a variety of time scales including both the usual forward and backwards difference operators The reader will acquire a solid foundation in the classical topics

of the discrete calculus while being introduced to exciting recent developments bringing them to the frontiers of the subject. Most chapters may be covered or omitted depending upon the background of the student. For example, the text may be used as a primary reference in an introductory course for difference equations which also includes discrete fractional calculus. Chapters 1-2 provide a basic introduction to the delta calculus including fractional calculus on the set of integers. For courses where students already have background in elementary real analysis, Chapters 1-2 may be covered quickly and readers may then skip to Chapters 6-7 which present some basic results in fractional boundary value problems (FBVPs). Chapters 6-7 in conjunction with some of the current literature listed in the Bibliography can provide a basis for a seminar in the current theory of FBVPs. For a two-semester course, Chapters 1-5 may be covered in depth providing a very thorough introduction to both the discrete fractional calculus as well as the integer order calculus.

13th Chaotic Modeling and Simulation International Conference Christos H. Skiadas, Yiannis Dimotikalis, 2021-12-14. Gathering the proceedings of the 13th CHAOS2020 International Conference, this book highlights recent developments in nonlinear dynamical and complex systems. The conference was intended to provide an essential forum for Scientists and Engineers to exchange ideas, methods, and techniques in the field of Nonlinear Dynamics, Chaos, Fractals, and their applications in General Science and the Engineering Sciences. The respective chapters address key methods, empirical data, and computer techniques as well as major theoretical advances in the applied nonlinear field. Beyond showcasing the state of the art, the book will help academic and industrial researchers alike apply chaotic theory in their studies.

Hiroshima Mathematical Journal, 2005

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