IMPULSIVE DIFFERENTIAL EQUATIONS: PERIODIC SOLUTIONS AND APPLICATIONS

DRUMI BAINOV
and PAVEL SIMEONOV

Impulsive Differential Equations Periodic Solutions And Applications

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Impulsive Differential Equations Drumi Bainov,Pavel Simeonov,2017-11-01 Impulsive differential equations have been the subject of intense investigation in the last 10 20 years due to the wide possibilities for their application in numerous fields of science and technology This new work presents a systematic exposition of the results solving all of the more important problems in this field **Impulsive Differential Equations** Drumi D. Bainov,Pavel S. Simeonov,1993-08-01 **Almost Periodic Solutions of Impulsive Differential Equations** Gani T. Stamov,2012-03-08 In the present book a systematic exposition of the results related to almost periodic solutions of impulsive differential equations is given and the potential for their application is illustrated **Almost Periodic Solutions of Impulsive Differential Equations** Gani T. Stamov,2012-03-09 In the present book a systematic exposition of the results related to almost periodic solutions of impulsive differential equations is given and the potential for their application is illustrated Impulsive Differential Equations Drumi Bainov,Pavel Simeonov,2017-11-01 Impulsive differential equations have been the subject of intense investigation in the last 10 20 years due to the wide possibilities for their application in numerous fields of science and technology This new work presents a systematic exposition of the results solving all of the more important problems in this field Impulsive Differential Equations Dimit?r Ba?nov,Pavel S. Simeonov,1995 The question of the presence of various asymptotic properties of the solutions of ordinary differential equations arises when solving various practical problems The investigation of these questions is still more important for impulsive differential equations which have a wider field of application than the ordinary ones The results obtained by treating the asymptotic properties of the solutions of impulsive differential equations can be found in numerous separate articles The systematized exposition of these results in a separate book will satisfy the growing interest in the problems related to the asymptotic properties of the solutions of impulsive differential equations and their applications **Impulsive Differential Equations and Inclusions** Mouffak Benchohra,2006 Impulsive Differential Inclusions John R. Graef,Johnny Henderson,Abdelghani Ouahab,2013-07-31 Differential equations with impulses arise as models of many evolving processes that are subject to abrupt changes such as shocks harvesting and natural disasters These phenomena involve short term perturbations from continuous and smooth dynamics whose duration is negligible in comparison with the duration of an entire evolution In models involving such perturbations it is natural to assume these perturbations act instantaneously or in the form of impulses As a consequence impulsive differential equations have been developed in modeling impulsive problems in physics population dynamics ecology biotechnology industrial robotics pharmacokinetics optimal control and so forth There are also many different studies in biology and medicine for which impulsive differential equations provide good models During the last 10 years the authors have been responsible for extensive contributions to the literature on impulsive differential inclusions via fixed point methods This book is motivated by that research as the authors endeavor to bring under one cover much of those results along with results by other researchers

either affecting or affected by the authors work The questions of existence and stability of solutions for different classes of initial value problems for impulsive differential equations and inclusions with fixed and variable moments are considered in detail Attention is also given to boundary value problems In addition since differential equations can be viewed as special cases of differential inclusions significant attention is also given to relative questions concerning differential equations This monograph addresses a variety of side issues that arise from its simpler beginnings as well **Metrical Almost Periodicity and Applications to Integro-Differential Equations** Marko Kostić,2023-06-06 The theory of almost periodic functions is a very active field of research for scholars This research monograph analyzes various classes of multi dimensional metrically almost periodic type functions with values in complex Banach spaces We provide many applications of our theoretical results to the abstract Volterra integro differential inclusions in Banach spaces **Integral Manifolds for Impulsive Differential Problems with Applications** Ivanka Stamova,Gani Stamov,2025-05-01 Integral Manifolds for Impulsive Differential Problems with Applications offers readers a comprehensive resource on integral manifolds for different classes of differential equations which will be of prime importance to researchers in applied mathematics engineering and physics The book offers a highly application oriented approach reviewing the qualitative properties of integral manifolds which have significant practical applications in emerging areas such as optimal control biology mechanics medicine biotechnologies electronics and economics For applied scientists this will be an important introduction to the qualitative theory of impulsive and fractional equations which will be key in their initial steps towards adopting results and methods in their research Offers a comprehensive resource of qualitative results for integral manifolds related to different classes of impulsive differential equations delayed differential equations and fractional differential equations Presents the manifestations of different constructive methods by demonstrating how these effective techniques can be applied to investigate qualitative properties of integral manifolds Discusses applications to neural networks fractional biological models models in population dynamics and models in economics of diverse fields **Impulsive Differential Equations With A Small Parameter** Drumi D Bainov,Valery Covachev,1994-12-16 This book is devoted to impulsive differential equations with a small parameter It consists of three chapters Chapter One serves as an introduction In Chapter Two regularly perturbed impulsive differential equations are considered Modifications of the method of small parameter the averaging method and the method of integral manifolds are proposed In Chapter Three singularly perturbed differential equations are considered A modification of the method of boundary functions is proposed and asymptotic expansions along the powers of the small parameters of the solutions of the initial value problem the periodic problem and some boundary value problems are found Numerous nonstandard applications to the theory of optimal control are made The application of some other methods to impulsive singularly perturbed equations is illustrated such as the numerical analytical method for finding periodic solutions the method of differential inequalities and the averaging method The book is written clearly strictly and understandably It is

intended for mathematicians physicists chemists biologists and economists as well as for senior students of these specialities

Mathematical and Computational Approaches in Advancing Modern Science and Engineering Jacques Bélair,Ian A. Frigaard,Herb Kunze,Roman Makarov,Roderick Melnik,Raymond J. Spiteri,2016-08-10 Focusing on five main groups of interdisciplinary problems this book covers a wide range of topics in mathematical modeling computational science and applied mathematics It presents a wealth of new results in the development of modeling theories and methods advancing diverse areas of applications and promoting interdisciplinary interactions between mathematicians scientists engineers and representatives from other disciplines The book offers a valuable source of methods ideas and tools developed for a variety of disciplines including the natural and social sciences medicine engineering and technology Original results are presented on both the fundamental and applied level accompanied by an ample number of real world problems and examples emphasizing the interdisciplinary nature and universality of mathematical modeling and providing an excellent outline of today s challenges Mathematical modeling with applied and computational methods and tools plays a fundamental role in modern science and engineering It provides a primary and ubiquitous tool in the context making new discoveries as well as in the development of new theories and techniques for solving key problems arising in scientific and engineering applications The contributions which are the product of two highly successful meetings held jointly in Waterloo Ontario Canada on the main campus of Wilfrid Laurier University in June 2015 i e the International Conference on Applied Mathematics Modeling and Computational Science and the Annual Meeting of the Canadian Applied and Industrial Mathematics CAIMS make the book a valuable resource for any reader interested in a broader overview of the methods ideas and tools involved in mathematical and computational approaches developed for other disciplines including the natural and social sciences engineering and technology   **Mathematical Modeling of Discontinuous Processes** Andrey Antonov,Angel A. Dishliev,Angel B. Dishliev,Svetoslav Nenov,2017-12-19 In this monograph as a mathematical apparatus are used and investigated several classes of differential equations The most significant feature of these differential equations is the presence of impulsive effects The main goals and the results achieved in the monograph are related to the use of this class of equation for an adequate description of the dynamics of several types of processes that are subject to discrete external interventions and change the speed of development In all proposed models the following requirements have met 1 Presented and studied mathematical models in the book are extensions of existing known in the literature models of real objects and related processes 2 Generalizations of the studied models are related to the admission of external impulsive effects which lead to jump like change the quantity characteristics of the described object as well as the rate of its modification 3 Sufficient conditions which guarantee certain qualities of the dynamics of the quantities of the modeled objects are found 4 Studies of the qualities of the modification of the modeled objects are possible to be successful by differential equations with variable structure and impulsive effects 5 The considerations relating to the existence of the studied properties of dynamic objects

cannot be realized without introducing new concepts and proving of appropriate theorems The main objectives can be conditionally divided into several parts 1 New classes of differential equations with variable structure and impulses are introduced and studied 2 Specific properties of the above mentioned class of differential equations are introduced and studied The present monograph consists of an introduction and seven chapters Each chapter contains several sections

Biomat 2009 - International Symposium On Mathematical And Computational Biology Rubem P Mondaini,2010-03-02 This volume contains the selected contributed papers from the BIOMAT 2009 Ninth International Symposium on Mathematical and Computational Biology and the contributions of the Keynote Speakers which present the state of the art of fundamental topics of interdisciplinary science to research groups and interested individuals on the mathematical modelling of biological phenomena New results are presented on cells particularly their growth rate and fractal behavior of colony contours on control mechanisms of molecular systems the Monte Carlo simulation of protein models and on fractal and nonlinear analysis of biochemical time series There are also new results on population dynamics such as the paleodemography of New Zealand and a comprehensive review on complex food webs Contributions on computational biology include the use of graph partitioning to analyse biological networks and graph theory in chemosystematics The studies of infectious diseases include the dynamics of reinfection of Tuberculosis the spread of HIV infection in the immune system and the real time forecasting of an Influenza pandemic in the UK New contributions to the field of modelling of physiological disorders include the study of macrophages and tumours and the influence of microenvironment on tumour cells proliferation and migration   **Functional and Impulsive Differential Equations of Fractional Order** Ivanka Stamova,Gani Stamov,2017-03-03 The book presents qualitative results for different classes of fractional equations including fractional functional differential equations fractional impulsive differential equations and fractional impulsive functional differential equations which have not been covered by other books It manifests different constructive methods by demonstrating how these techniques can be applied to investigate qualitative properties of the solutions of fractional systems Since many applications have been included the demonstrated techniques and models can be used in training students in mathematical modeling and in the study and development of fractional order models

Mathematical Models for Therapeutic Approaches to Control HIV Disease Transmission Priti Kumar Roy,2015-12-08 The book discusses different therapeutic approaches based on different mathematical models to control the HIV AIDS disease transmission It uses clinical data collected from different cited sources to formulate the deterministic as well as stochastic mathematical models of HIV AIDS It provides complementary approaches from deterministic and stochastic points of view to optimal control strategy with perfect drug adherence and also tries to seek viewpoints of the same issue from different angles with various mathematical models to computer simulations The book presents essential methods and techniques for students who are interested in designing epidemiological models on HIV AIDS It also guides research scientists working in

the periphery of mathematical modeling and helps them to explore a hypothetical method by examining its consequences in the form of a mathematical modelling and making some scientific predictions The model equations mathematical analysis and several numerical simulations that are presented in the book would serve to reveal the consequences of the logical structure of the disease transmission quantitatively as well as qualitatively One of the chapters introduces the optimal control approach towards the mathematical models describing the optimal drug dosage process that is discussed with the basic deterministic models dealing with stability analysis Another one chapter deals with the mathematical analysis for the perfect drug adherence for different drug dynamics during the treatment management The last chapter of the book consists the stochastic approach to the disease dynamics on HIV AIDS This method helps to move the disease HIV AIDS to extinction as the time to increase This book will appeal to undergraduate and postgraduate students as well as researchers who are studying and working in the field of bio mathematical modelling on infectious diseases applied mathematics health informatics applied statistics and qualitative public health etc Social workers who are working in the field of HIV will also find the book useful for complements   Iterative Learning Control for Equations with Fractional Derivatives and Impulses JinRong Wang,Shengda Liu,Michal Fečkan,2021-12-10 This book introduces iterative learning control ILC and its applications to the new equations such as fractional order equations impulsive equations delay equations and multi agent systems which have not been presented in other books on conventional fields ILC is an important branch of intelligent control which is applicable to robotics process control and biological systems The fractional version of ILC updating laws and formation control are presented in this book ILC design for impulsive equations and inclusions are also established The broad variety of achieved results with rigorous proofs and many numerical examples make this book unique This book is useful for graduate students studying ILC involving fractional derivatives and impulsive conditions as well as for researchers working in pure and applied mathematics physics mechanics engineering biology and related disciplines   **Mathematical Modeling and Applications in Nonlinear Dynamics** Albert C.J. Luo,Hüseyin Merdan,2016-01-28 The book covers nonlinear physical problems and mathematical modeling including molecular biology genetics neurosciences artificial intelligence with classical problems in mechanics and astronomy and physics The chapters present nonlinear mathematical modeling in life science and physics through nonlinear differential equations nonlinear discrete equations and hybrid equations Such modeling can be effectively applied to the wide spectrum of nonlinear physical problems including the KAM Kolmogorov Arnold Moser KAM theory singular differential equations impulsive dichotomous linear systems analytical bifurcation trees of periodic motions and almost or pseudo almost periodic solutions in nonlinear dynamical systems   **Advances in Mathematical and Computational Modeling of Engineering Systems** Mukesh Kumar Awasthi,Maitri Verma,Mangey Ram,2023-02-20 The text covers a wide range of topics such as mathematical modeling of crop pest control management water resources management impact of anthropogenic activities on atmospheric carbon dioxide concentrations

impact of climate changes on melting of glaciers and polar bear populations dynamics of slow fast predator prey system and spread and control of HIV epidemic It emphasizes the use of mathematical modeling to investigate the fluid flow problems including the breaking of viscoelastic jet instability arising in nanofiber flow in an annulus channel and thermal instability in nano fluids in a comprehensive manner This book will be a readily accessible source of information for the students researchers and policymakers interested in the application of mathematical and computational modeling techniques to investigate various biological and engineering phenomena Features Focuses on the current modeling and computational trends to investigate various ecological epidemiological and engineering systems Presents the mathematical modeling of a wide range of ecological and environmental issues including crop pest control management water resources management the effect of anthropogenic activities on atmospheric carbon dioxide concentrations and impact of climate changes on melting of glaciers and polar bear population Covers a wide range of topics including the breaking of viscoelastic jet instability arising in nanofiber flow in an annulus channel and thermal instability in nano fluids Examines evolutionary models i e models of time varying processes Highlights the recent developments in the analytical methods to investigate the nonlinear dynamical systems Showcases diversified applications of computational techniques to solve practical biological and engineering problems The book focuses on the recent research developments in the mathematical modeling and scientific computing of biological and engineering systems It will serve as an ideal reference text for senior undergraduate graduate students and researchers in diverse fields including ecological engineering environmental engineering computer engineering mechanical engineering mathematics and fluid dynamics *Applied Analysis and Differential Equations* Ovidiu C⌷rj?,Ioan I. Vrabie,2007 This volume contains refereed research articles written by experts in the field of applied analysis differential equations and related topics Well known leading mathematicians worldwide and prominent young scientists cover a diverse range of topics including the most exciting recent developments A broad range of topics of recent interest are treated existence uniqueness viability asymptotic stability viscosity solutions controllability and numerical analysis for ODE PDE and stochastic equations The scope of the book is wide ranging from pure mathematics to various applied fields such as classical mechanics biomedicine and population dynamics

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