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Partial differential equations: time-periodic solutions



Martinus Nijhoff Publishers

Partial Differential Equations Timeperiodic Solutions

A. Canada, P. Drabek, A. Fonda



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Partial Differential Equations Otto Vejvoda,1981 *Large Time Asymptotics for Solutions of Nonlinear Partial Differential Equations* P.L. Sachdev,Ch. Srinivasa Rao,2009-10-29 A large number of physical phenomena are modeled by nonlinear partial differential equations subject to appropriate initial boundary conditions these equations in general do not admit exact solution The present monograph gives constructive mathematical techniques which bring out large time behavior of solutions of these model equations These approaches in conjunction with modern computational methods help solve physical problems in a satisfactory manner The asymptotic methods dealt with here include self similarity balancing argument and matched asymptotic expansions The physical models discussed in some detail here relate to porous media equation heat equation with absorption generalized Fisher s equation Burgers equation and its generalizations A chapter each is devoted to nonlinear diffusion and fluid mechanics The present book will be found useful by applied mathematicians physicists engineers and biologists and would considerably help understand diverse natural phenomena **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 learning 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 **Delay Ordinary and Partial Differential Equations** Andrei D. Polyanin,Vsevolod G.

Sorokin,Alexei I. Zhurov,2023-08-28 Delay Ordinary and Partial Differential Equations is devoted to linear and nonlinear ordinary and partial differential equations with constant and variable delay It considers qualitative features of delay differential equations and formulates typical problem statements Exact approximate analytical and numerical methods for solving such equations are described including the method of steps methods of integral transformations method of regular expansion in a small parameter method of matched asymptotic expansions iteration type methods Adomian decomposition method collocation method Galerkin type projection methods Euler and Runge Kutta methods shooting method method of lines finite difference methods for PDEs methods of generalized and functional separation of variables method of functional constraints method of generating equations and more The presentation of the theoretical material is accompanied by examples of the practical application of methods to obtain the desired solutions Exact solutions are constructed for many nonlinear delay reaction diffusion and wave type PDEs that depend on one or more arbitrary functions A review is given of

the most common mathematical models with delay used in population theory biology medicine economics and other applications The book contains much new material previously unpublished in monographs It is intended for a broad audience of scientists university professors and graduate and postgraduate students specializing in applied and computational mathematics mathematical physics mechanics control theory biology medicine chemical technology ecology economics and other disciplines Individual sections of the book and examples are suitable for lecture courses on applied mathematics mathematical physics and differential equations for delivering special courses and for practical training

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

Dynamical Systems and Probabilistic Methods in Partial Differential Equations Percy Deift, C. D. Levermore, C. Eugene Wayne, This volume contains some of the lectures presented in June 1994 during the AMS SIAM Summer Seminar at the Mathematical Sciences Research Institute in Berkeley The goal of the seminar was to introduce participants to as many interesting and active applications of dynamical systems and probabilistic methods to problems in applied mathematics as possible As a result this book covers a great deal of ground Nevertheless the pedagogical orientation of the lectures has been retained and therefore the book will serve as an ideal introduction to these varied and interesting topics

Selected Topics in Almost Periodicity Marko Kostić, 2021-11-22 Covers uniformly recurrent solutions and c almost periodic solutions of abstract Volterra integro differential equations as well as various generalizations of almost periodic functions in Lebesgue spaces with variable coefficients Treats multi dimensional almost periodic type functions and their generalizations in adequate detail

Numerical Solution of Partial Differential Equations: Theory, Algorithms, and Their Applications Oleg P. Iliev, Svetozar D. Margenov, Peter D Minev, Panayot S. Vassilevski, Ludmil T Zikatanov, 2013-06-04 One of the current main challenges in the area of scientific computing is the design and implementation of accurate numerical models for complex physical systems which are described by time dependent coupled systems of nonlinear PDEs This volume integrates the works of experts in computational mathematics and its applications with a focus on modern algorithms which are at the heart of accurate modeling adaptive finite element methods conservative finite difference methods and finite volume methods and multilevel solution techniques Fundamental theoretical results are revisited in survey articles and new techniques in numerical analysis are introduced Applications showcasing the efficiency reliability and robustness of the algorithms in porous media structural mechanics and electromagnetism are presented Researchers and graduate students in numerical analysis and numerical solutions of PDEs and their scientific computing applications will find this book useful

Nonlinear Oscillations of Hamiltonian PDEs Massimiliano Berti, 2007-10-01 Many partial differential equations PDEs that arise in

physics can be viewed as infinite dimensional Hamiltonian systems This monograph presents recent existence results of nonlinear oscillations of Hamiltonian PDEs particularly of periodic solutions for completely resonant nonlinear wave equations The text serves as an introduction to research in this fascinating and rapidly growing field Graduate students and researchers interested in variational techniques and nonlinear analysis applied to Hamiltonian PDEs will find inspiration in the book

Hyperbolic Partial Differential Equations Matthew Witten, 2014-05-17 Hyperbolic Partial Differential Equations Volume 1 Population Reactors Tides and Waves Theory and Applications covers three general areas of hyperbolic partial differential equation applications These areas include problems related to the McKendrick Von Foerster population equations other hyperbolic form equations and the numerical solution This text is composed of 15 chapters and begins with surveys of age specific population interactions populations models of diffusion nonlinear age dependent population growth with harvesting local and global stability for the nonlinear renewal equation in the Von Foerster model and nonlinear age dependent population dynamics The next chapters deal with various applications of hyperbolic partial differential equations to such areas as age structured fish populations density dependent growth in a cell colony boll weevil cotton crop modeling age dependent predation and cannibalism parasite populations growth of microorganisms and stochastic perturbations in the Von Foerster model These topics are followed by discussions of bifurcation of time periodic solutions of the McKendrick equation the periodic solution of nonlinear hyperbolic problems and semigroup theory as applied to nonlinear age dependent population dynamics Other chapters explore the stability of biochemical reaction tanks an ADI model for the Laplace tidal equations the Carleman equation the nonequilibrium behavior of solids that transport heat by second sound and the nonlinear hyperbolic partial differential equations and dynamic programming The final chapters highlight two explicitly numerical applications a predictor convex corrector method and the Galerkin approximation in hyperbolic partial differential equations This book will prove useful to practicing engineers population researchers physicists and mathematicians

Vector Extrapolation Methods with Applications Avram Sidi, 2017-09-26 An important problem that arises in different disciplines of science and engineering is that of computing limits of sequences of vectors of very large dimension Such sequences arise for example in the numerical solution of systems of linear and nonlinear equations by fixed point iterative methods and their limits are simply the required solutions to these systems The convergence of these sequences which is very slow in many cases can be accelerated successfully by using suitable vector extrapolation methods Vector Extrapolation Methods with Applications is the first book fully dedicated to the subject of vector extrapolation methods It is a self contained up to date and state of the art reference on the theory and practice of the most useful methods It covers all aspects of the subject including development of the methods their convergence study numerically stable algorithms for their implementation and their various applications It also provides complete proofs in most places As an interesting application the author shows how these methods give rise to rational approximation procedures for vector valued functions in the

complex plane a subject of importance in model reduction problems among others This book is intended for numerical analysts applied mathematicians and computational scientists and engineers in fields such as computational fluid dynamics structures and mechanical and electrical engineering to name a few Since it provides complete proofs in most places it can also serve as a textbook in courses on acceleration of convergence of iterative vector processes for example **Differential Equations and Applications**, 1978-01-01 *Differential Equations and Applications* *Biomathematics: Modelling And Simulation* Jagadis Chandra Misra, 2006-09-01 This book on modelling and simulation in biomathematics will be invaluable to researchers who are interested in the emerging areas of the field Graduate students in related areas as well as lecturers will also find it beneficial Some of the chapters have been written by distinguished experts in the field **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 *Control Theory and Related Topics* Shanjian Tang, Jiongmin Yong, 2007 Professor Xunjing Li 1935 2003 was a pioneer in control theory in China He was influential in the Chinese community of applied mathematics and the global community of optimal control theory of distributed parameter systems He has made very 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 This proceedings volume is a collection of original research papers or reviews authored or co authored by Professor Li s former students postdoctoral fellows and mentored scholars in the areas of control theory dynamic systems mathematical finance and stochastic analysis among others These articles show in some degree the influence of Professor Xunjing Li **Mathematical Problems of Classical Nonlinear Electromagnetic Theory** Frederick Bloom, 2020-11-29 A survey of some problems of current interest in the realm of classical nonlinear electromagnetic theory **Handbook of Dynamical Systems** A. Katok, B. Hasselblatt, 2005-12-17 This second half of Volume 1 of this Handbook follows Volume 1A which was published in 2002 The contents of these two tightly integrated parts taken together come close to a realization of the program formulated in the introductory survey Principal Structures of

Volume 1A The present volume contains surveys on subjects in four areas of dynamical systems Hyperbolic dynamics parabolic dynamics ergodic theory and infinite dimensional dynamical systems partial differential equations Written by experts in the field The coverage of ergodic theory in these two parts of Volume 1 is considerably more broad and thorough than that provided in other existing sources The final cluster of chapters discusses partial differential equations from the point of view of dynamical systems *Dynamical and Geometric Aspects of Hamilton-Jacobi and Linearized Monge-Ampère Equations* Hiroyoshi Mitake,Hung V. Tran,Nam Q. Le,2017-06-14 Consisting of two parts the first part of this volume is an essentially self contained exposition of the geometric aspects of local and global regularity theory for the Monge Amp re and linearized Monge Amp re equations As an application we solve the second boundary value problem of the prescribed affine mean curvature equation which can be viewed as a coupling of the latter two equations Of interest in its own right the linearized Monge Amp re equation also has deep connections and applications in analysis fluid mechanics and geometry including the semi geostrophic equations in atmospheric flows the affine maximal surface equation in affine geometry and the problem of finding Kahler metrics of constant scalar curvature in complex geometry Among other topics the second part provides a thorough exposition of the large time behavior and discounted approximation of Hamilton Jacobi equations which have received much attention in the last two decades and a new approach to the subject the nonlinear adjoint method is introduced The appendix offers a short introduction to the theory of viscosity solutions of first order Hamilton Jacobi equations

Mathematical Analysis in Fluid Mechanics Raphaël Danchin,Reinhard Farwig,Jiří Neustupa,Patrick Penel,2018-06-26 This volume contains the proceedings of the International Conference on Vorticity Rotation and Symmetry IV Complex Fluids and the Issue of Regularity held from May 8 12 2017 in Luminy Marseille France The papers cover topics in mathematical fluid mechanics ranging from the classical regularity issue for solutions of the 3D Navier Stokes system to compressible and non Newtonian fluids MHD flows and mixtures of fluids Topics of different kinds of solutions boundary conditions and interfaces are also discussed Asymptotic Methods for Investigating Quasiwave Equations of Hyperbolic Type Yuri A. Mitropolsky,G. Khoma,M. Gromyak,1997-04-30 The theory of partial differential equations is a wide and rapidly developing branch of contemporary mathematics Problems related to partial differential equations of order higher than one are so diverse that a general theory can hardly be built up There are several essentially different kinds of differential equations called elliptic hyperbolic and parabolic Regarding the construction of solutions of Cauchy mixed and boundary value problems each kind of equation exhibits entirely different properties Cauchy problems for hyperbolic equations and systems with variable coefficients have been studied in classical works of Petrovskii Leret Courant Gording Mixed problems for hyperbolic equations were considered by Vishik Ladyzhenskaya and that for general two dimensional equations were investigated by Bitsadze Vishik Gol dberg Ladyzhenskaya Myshkis and others In last decade the theory of solvability on the whole of boundary value problems for nonlinear differential equations has received intensive development Significant results

for nonlinear elliptic and parabolic equations of second order were obtained in works of Gvazava Ladyzhenskaya Nakhushev Oleinik Skripnik and others Concerning the solvability in general of nonlinear hyperbolic equations which are connected to the theory of local and nonlocal boundary value problems for hyperbolic equations there are only partial results obtained by Bronshtein Pokhozhev Nakhushev

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