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Nonlinear Differential Equations and Dynamical Systems

Edited by
Feliz Manuel Minhós and João Fialho

MDPI

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Joseph Lasalle

Nonlinear Differential Equations:

   Introduction to Nonlinear Differential and Integral Equations Harold Thayer Davis,1960   **Nonlinear Differential Equations** Raimond A. Struble,2017-11-29 Detailed treatment covers existence and uniqueness of a solution of the initial value problem properties of solutions properties of linear systems stability of nonlinear systems and two dimensional systems 1962 edition   **Linear and Nonlinear Differential Equations** Ian Huntley,Roy Michael Johnson,1983   **Nonlinear Ordinary Differential Equations: Problems and Solutions** Dominic Jordan,Peter Smith,2007-08-23 An ideal companion to the new 4th Edition of Nonlinear Ordinary Differential Equations by Jordan and Smith OUP 2007 this text contains over 500 problems and fully worked solutions in nonlinear differential equations With 272 figures and diagrams subjects covered include phase diagrams in the plane classification of equilibrium points geometry of the phase plane perturbation methods forced oscillations stability Mathieu s equation Liapunov methods bifurcationsand manifolds homoclinic bifurcation and Melnikov s method The problems are of variable difficulty some are routine questions others are longer and expand on concepts discussed in Nonlinear Ordinary Differential Equations 4th Edition and in most cases can be adapted for coursework or self study Both texts cover a wide variety of applications whilst keeping mathematical prequisites to a minimum making these an ideal resource for students and lecturers in engineering mathematics and the sciences   *Lectures on Nonlinear-differential-equation Models in Biology* James Dickson Murray,1977

   Nonlinear Ordinary Differential Equations R. Grimshaw,2017-10-19 Ordinary differential equations have long been an important area of study because of their wide application in physics engineering biology chemistry ecology and economics Based on a series of lectures given at the Universities of Melbourne and New South Wales in Australia Nonlinear Ordinary Differential Equations takes the reader from basic elementary notions to the point where the exciting and fascinating developments in the theory of nonlinear differential equations can be understood and appreciated Each chapter is self contained and includes a selection of problems together with some detailed workings within the main text Nonlinear Ordinary Differential Equations helps develop an understanding of the subtle and sometimes unexpected properties of nonlinear systems and simultaneously introduces practical analytical techniques to analyze nonlinear phenomena This excellent book gives a structured systematic and rigorous development of the basic theory from elementary concepts to a point where readers can utilize ideas in nonlinear differential equations   **Nonlinear Differential Equations and Dynamical Systems** Feliz Manuel Minhós,João Fialho,2021-04-15 This Special Edition contains new results on Differential and Integral Equations and Systems covering higher order Initial and Boundary Value Problems fractional differential and integral equations and applications non local optimal control inverse and higher order nonlinear boundary value problems distributional solutions in the form of a finite series of the Dirac delta function and its derivatives asymptotic properties oscillatory theory for neutral nonlinear differential equations the existence of extremal solutions via monotone iterative

techniques predator prey interaction via fractional order models among others Our main goal is not only to show new trends in this field but also to showcase and provide new methods and techniques that can lead to future research **Nonlinear Differential Equations** Svatopluk Fucik,Alois Kufner,2014-12-03 Studies in Applied Mathematics 2 Nonlinear Differential Equations focuses on modern methods of solutions to boundary value problems in linear partial differential equations The book first tackles linear and nonlinear equations free boundary problem second order equations higher order equations boundary conditions and spaces of continuous functions The text then examines the weak solution of a boundary value problem and variational and topological methods Discussions focus on general boundary conditions for second order ordinary differential equations minimal surfaces existence theorems potentials of boundary value problems second derivative of a functional convex functionals Lagrange conditions differential operators Sobolev spaces and boundary value problems The manuscript examines noncoercive problems and vibrational inequalities Topics include existence theorems formulation of the problem vanishing nonlinearities jumping nonlinearities with finite jumps rapid nonlinearities and periodic problems The text is highly recommended for mathematicians and engineers interested in nonlinear differential equations **Nonlinear Differential Equations** T. V. Davies,Eleanor M. James,1966 **Nonlinear Differential Equations and Dynamical Systems** Ferdinand Verhulst,2012-12-06 On the subject of differential equations a great many elementary books have been written This book bridges the gap between elementary courses and the research literature The basic concepts necessary to study differential equations critical points and equilibrium periodic solutions invariant sets and invariant manifolds are discussed Stability theory is developed starting with linearisation methods going back to Lyapunov and Poincar The global direct method is then discussed To obtain more quantitative information the Poincar Lindstedt method is introduced to approximate periodic solutions while at the same time proving existence by the implicit function theorem The method of averaging is introduced as a general approximation normalisation method The last four chapters introduce the reader to relaxation oscillations bifurcation theory centre manifolds chaos in mappings and differential equations Hamiltonian systems recurrence invariant tori periodic solutions The book presents the subject material from both the qualitative and the quantitative point of view There are many examples to illustrate the theory and the reader should be able to start doing research after studying this book **Nonlinear Differential Equations** Mr. Senthil Kumar C,Manish Kumar,Dr. Vasanth K R,Dr. G. Dhana Lakshmi,2024-11-11 Nonlinear Differential Equations explores the theory methods and applications of differential equations that involve nonlinear terms A range of topics including existence and uniqueness theorems stability analysis and qualitative behavior of solutions The into both ordinary and partial nonlinear differential equations offering techniques for solving complex real world problems in fields such as physics biology and engineering With a focus on analytical and numerical methods it serves as an essential resource for students researchers and professionals seeking to understand and apply nonlinear dynamics **Nonlinear Ordinary Differential Equations** Dominic Jordan,Peter

Smith,2007-08-24 This is a thoroughly updated and expanded 4th edition of the classic text Nonlinear Ordinary Differential Equations by Dominic Jordan and Peter Smith Including numerous worked examples and diagrams further exercises have been incorporated into the text and answers are provided at the back of the book Topics include phase plane analysis nonlinear damping small parameter expansions and singular perturbations stability Liapunov methods Poincare sequences homoclinic bifurcation and Liapunov exponents Over 500 end of chapter problems are also included and as an additional resource fully worked solutions to these are provided in the accompanying text Nonlinear Ordinary Differential Equations Problems and Solutions OUP 2007 Both texts cover a wide variety of applications whilst keeping mathematical prequisites to a minimum making these an ideal resource for students and lecturers in engineering mathematics and the sciences

International Symposium on Nonlinear Differential Equations and Nonlinear Mechanics Joseph Lasalle,2012-12-02 Nonlinear Differential Equations and Nonlinear Mechanics provides information pertinent to nonlinear differential equations nonlinear mechanics control theory and other related topics This book discusses the properties of solutions of equations in standard form in the infinite time interval Organized into 49 chapters this book starts with an overview of the characteristic types of differential equation systems with small parameters This text then explains the structurally stable fields on a differentiable two manifold are the ones that exhibit the simplest features Other chapters explore the canonic system of hyperbolic partial differential equations with fixed characteristics This book discusses as well the monofrequent oscillations that are predominantly near one or the other of the linear modes of motion The final chapter deals with the existence and asymptotic character of solutions of the nonlinear boundary value problem This book is a valuable resource for pure and applied mathematicians Aircraft engineers will also find this book useful **Nonlinear Differential Equation Models** Ansgar Jüngel,Raul Manasevich,Peter A. Markowich,Henrik Shahgholian,2004-06-14 The papers in this book originate from lectures which were held at the Vienna Workshop on Nonlinear Models and Analysis May 20 24 2002 They represent a cross section of the research field Applied Nonlinear Analysis with emphasis on free boundaries fully nonlinear partial differential equations variational methods quasilinear partial differential equations and nonlinear kinetic models *Nonlinear Differential Equations in Ordered Spaces* S. Carl,Seppo Heikkila,2000-06-14 Extremality results proved in this Monograph for an abstract operator equation provide the theoretical framework for developing new methods that allow the treatment of a variety of discontinuous initial and boundary value problems for both ordinary and partial differential equations in explicit and implicit forms By means of these extremality results the authors prove the existence of extremal solutions between appropriate upper and lower solutions of first and second order discontinuous implicit and explicit ordinary and functional differential equations They then study the dependence of these extremal solutions on the data The authors begin by developing an existence theory for an abstract operator equation in ordered spaces and offer new tools for dealing with different kinds of discontinuous implicit and explicit differential equation problems They present a

unified approach to the existence of extremal solutions of quasilinear elliptic and parabolic problems and extend the upper and lower solution method to elliptic and parabolic inclusion of hemivariation type using variational and nonvariational methods Nonlinear Differential Equations in Ordered Spaces includes research that appears for the first time in book form and is designed as a source book for pure and applied mathematicians Its self contained presentation along with numerous worked examples and complete detailed proofs also make it accessible to researchers in engineering as well as advanced students in these fields   *Nonlinear Differential Equations* Piero de Mottoni,Luigi Salvadori,2014-05-10 Nonlinear Differential Equations Invariance Stability and Bifurcation presents the developments in the qualitative theory of nonlinear differential equations This book discusses the exchange of mathematical ideas in stability and bifurcation theory Organized into 26 chapters this book begins with an overview of the initial value problem for a nonlinear wave equation This text then focuses on the interplay between stability exchange for a stationary solution and the appearance of bifurcating periodic orbits Other chapters consider the development of methods for ascertaining stability and boundedness and explore the development of bifurcation and stability analysis in nonlinear models of applied sciences This book discusses as well nonlinear hyperbolic equations in further contributions featuring stability properties of periodic and almost periodic solutions The reader is also introduced to the stability problem of the equilibrium of a chemical network The final chapter deals with suitable spaces for studying functional equations This book is a valuable resource for mathematicians   Nonlinear Differential Equations of the Van Der Pol Type with a Variety of Periodic Solutions Howard Jesse Eckweiler,1946

Numerical Solutions of Nonlinear Differential Equations Mathematics Research Center (United States. Army),1966

Invertible Point Transformations and Nonlinear Differential Equations W.-H. Steeb,1993 The invertible point transformation is a powerful tool in the study of nonlinear differential and difference equations This book gives a comprehensive introduction to this technique Ordinary and partial differential equations are studied with this approach The book also covers nonlinear difference equations The connections with Lie symmetries the Painlev property first integrals and the Cartan equivalence method are discussed in detail Most of the evaluations are checked with the computer language REDUCE the book includes 30 REDUCE programs A short introduction to the jet bundle formalism is given   Modeling By Nonlinear Differential Equations: Dissipative And Conservative Processes Paul Phillipson,Peter Schuster,2009-09-29 This book aims to provide mathematical analyses of nonlinear differential equations which have proved pivotal to understanding many phenomena in physics chemistry and biology Topics of focus are autocatalysis and dynamics of molecular evolution relaxation oscillations deterministic chaos reaction diffusion driven chemical pattern formation solitons and neuron dynamics Included is a discussion of processes from the viewpoints of reversibility reflected by conservative classical mechanics and irreversibility introduced by the dissipative role of diffusion Each chapter presents the subject matter from the point of one or a few key equations whose properties and consequences are amplified by approximate analytic solutions that are

developed to support graphical display of exact computer solutions

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