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Algebraic Methods in Nonlinear Perturbation Theory



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Algebraic Methods In Nonlinear Perturbation Theory Applied Mathematical Sciences

Helena E. Nusse, James A. Yorke



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Algebraic Methods in Nonlinear Perturbation Theory V.N. Bogaevski, A. Povzner, 2012-12-06 Many books have already been written about the perturbation theory of differential equations with a small parameter Therefore we would like to give some reasons why the reader should bother with still another book on this topic Speaking for the present only about ordinary differential equations and their applications we notice that methods of solutions are so numerous and diverse that this part of applied mathematics appears as an aggregate of poorly connected methods The majority of these methods require some previous guessing of a structure of the desired asymptotics The Poincare method of normal forms and the Bogolyubov Krylov Mitropolsky averaging methods well known in the literature should be mentioned specifically in connection with what will follow These methods do not assume an immediate search for solutions in some special form but make use of changes of variables close to the identity transformation which bring the initial system to a certain normal form Applicability of these methods is restricted by special forms of the initial systems *Applied Mathematical Sciences* Vladimir Nikolaevich

Bogaevskii, 1991 **Random Perturbation Methods with Applications in Science and Engineering** Anatoli V. Skorokhod, Frank C. Hoppensteadt, Habib D. Salehi, 2007-06-21 This book develops methods for describing random dynamical systems and it illustrates how the methods can be used in a variety of applications Appeals to researchers and graduate students who require tools to investigate stochastic systems **Methods and Applications of Singular Perturbations**

Ferdinand Verhulst, 2006-06-04 Contains well chosen examples and exercises A student friendly introduction that follows a workbook type approach **Inverse Acoustic and Electromagnetic Scattering Theory** David Colton, Rainer Kress, 2013-03-09 In the five years since the first edition of this book appeared the field of inverse scattering theory has continued to grow and flourish Hence when the opportunity for a second edition presented itself we were pleased to have the possibility of updating our monograph to take into account recent developments in the area As in the first edition we have been motivated by our own view of inverse scattering and have not attempted to include all of the many new directions in the field However we feel that this new edition represents a state of the art overview of the basic elements of the mathematical theory of acoustic and electromagnetic inverse scattering In addition to making minor corrections and additional comments in the text and updating the references we have added new sections on Newton's method for solving the inverse obstacle problem Section 5.3 the spectral theory of the far field operator Section 8.4 a proof of the uniqueness of the solution to the inverse medium problem for acoustic waves Section 10.2 and a method for determining the support of an inhomogeneous medium from far field data by solving a linear integral equation of the first kind Section 10.7 We hope that this second edition will attract new readers to the beautiful and intriguing field of inverse scattering *Normally Hyperbolic Invariant Manifolds in Dynamical Systems* Stephen Wiggins, 2013-11-22 In the past ten years there has been much progress in understanding the global dynamics of systems with several degrees of freedom An important tool in these studies has been

the theory of normally hyperbolic invariant manifolds and foliations of normally hyperbolic invariant manifolds In recent years these techniques have been used for the development of global perturbation methods the study of resonance phenomena in coupled oscillators geometric singular perturbation theory and the study of bursting phenomena in biological oscillators Invariant manifold theorems have become standard tools for applied mathematicians physicists engineers and virtually anyone working on nonlinear problems from a geometric viewpoint In this book the author gives a self contained development of these ideas as well as proofs of the main theorems along the lines of the seminal works of Fenichel In general the Fenichel theory is very valuable for many applications but it is not easy for people to get into from existing literature This book provides an excellent avenue to that Wiggins also describes a variety of settings where these techniques can be used in applications

Dynamics: Numerical Explorations Helena E. Nusse, James A. Yorke, 2012-12-06 Plotting trajectories is a useful capability in exploring a dynamical system but it is just the beginning The Maryland Chaos Group developed an array of tools to help visualize the properties of dynamical systems including automatic method for plotting all basins and attractors and for automatically searching for all computing straddle trajectories periodic orbits of a specified period In the investigations of the Maryland Chaos Group I A Yorke found it useful to be able to combine these various basic tools with each other into so that each new study could benefit a single package that grew with time from the previous programming efforts He has been writing this software and distributing versions for the last nine years The resulting program Dynamics requires either a Unix workstation running X11 graphics or an IBM PC compatible computer Eric I Kostelich has put in a great deal of effort to port the program to Unix workstations Some basic tools in Dynamics such as the computation of Lyapunov exponents and the use of Newton's method are standard The method of computation of stable and unstable manifolds is superior to standard procedures Dynamics is currently being used extensively in our research and it is being used in undergraduate courses Dynamics Numerical Explorations provides an introduction to and overview of fundamental tools and numerical methods together with many simple examples All the numerical methods described in this book are implemented in Dynamics

Theory and Applications of Partial Functional Differential Equations Jianhong Wu, 2012-12-06 Abstract semilinear functional differential equations arise from many biological chemical and physical systems which are characterized by both spatial and temporal variables and exhibit various spatio temporal patterns The aim of this book is to provide an introduction of the qualitative theory and applications of these equations from the dynamical systems point of view The required prerequisites for that book are at a level of a graduate student The style of presentation will be appealing to people trained and interested in qualitative theory of ordinary and functional differential equations

Configurational Forces as Basic Concepts of Continuum Physics Morton E. Gurtin, 2008-01-20 For the last decade the author has been working to extend continuum mechanics to treat moving boundaries in materials focusing in particular on problems of metallurgy This monograph presents a rational treatment of the notion of configurational forces it is an effort to promote a

new viewpoint Included is a presentation of configurational forces within a classical context and a discussion of their use in areas as diverse as phase transitions and fracture The work should be of interest to materials scientists mechanics and mathematicians *Nonlinear Theory of Shallow Shells* Iosif I. Vorovich, 2008-01-08 This book presents rigorous treatment of boundary value problems in nonlinear theory of shallow shells The consideration of the problems is carried out using methods of nonlinear functional analysis

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