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# Algebraic Methods in Nonlinear Perturbation Theory



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# Algebraic Methods In Nonlinear Perturbation Theory

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**Minjie Lin**

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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

## **Inverse Acoustic and Electromagnetic Scattering Theory** David Colton,Rainer Kress,1997-12-11

This book is devoted to the mathematical and numerical analysis of the inverse scattering problem for acoustic and electromagnetic waves The second edition includes material on Newton s method for the inverse obstacle problem an elegant proof of uniqueness for the inverse medium problem a discussion of the spectral theory of the far field operator and a method for determining the support of an inhomogeneous medium from far field data

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**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

**Elements of Applied Bifurcation Theory** Yuri Kuznetsov,1998-09-18 Providing readers with a solid basis in dynamical systems theory as well as explicit procedures for application of general mathematical results to particular problems the focus here is on efficient numerical implementations of the developed techniques The book is designed for advanced undergraduates or graduates in applied mathematics as well as for Ph D students and researchers in physics biology engineering and economics who use dynamical systems as model tools in their studies A moderate mathematical background is assumed and whenever possible only elementary mathematical tools are used This new edition preserves the structure of the first while updating the context to incorporate recent theoretical developments in particular new and improved numerical methods for bifurcation analysis

## **Linear Operator Theory in Engineering and Science**

Arch W. Naylor, George R. Sell, 1982 This book is a unique introduction to the theory of linear operators on Hilbert space. The authors' goal is to present the basic facts of functional analysis in a form suitable for engineers, scientists, and applied mathematicians. Although the Definition-Theorem-Proof format of mathematics is used, careful attention is given to motivation of the material covered and many illustrative examples are presented. First published in 1971, *Linear Operator in Engineering and Sciences* has since proved to be a popular and very useful textbook.

### **Theory and Practice of Finite Elements**

Alexandre Ern, Jean-Luc Guermond, 2013-03-09 The origins of the finite element method can be traced back to the 1950s when engineers started to solve numerically structural mechanics problems in aeronautics. Since then, the field of applications has widened steadily and nowadays encompasses nonlinear solid mechanics, fluid structure interactions, flows in industrial or geophysical settings, multicomponent reactive turbulent flows, mass transfer in porous media, viscoelastic flows in medical sciences, electromagnetism, wave scattering problems, and option pricing, to cite a few examples. Numerous commercial and academic codes based on the finite element method have been developed over the years. The method has been so successful to solve Partial Differential Equations (PDEs) that the term "Finite Element Method" nowadays refers not only to the mere interpolation technique, but also to a fuzzy set of PDEs and approximation techniques. The efficiency of the finite element method relies on two distinct ingredients: the interpolation capability of finite elements, referred to as the "approximability" property in this book, and the ability of the user to approximate his model, mostly a set of PDEs, in a proper mathematical setting, thus guaranteeing continuity, stability, and consistency properties. Experience shows that failure to produce an approximate solution with an acceptable accuracy is almost invariably linked to departure from the mathematical foundations. Typical examples include non-physical oscillations, spurious modes, and locking effects. In most cases, a remedy can be designed if the mathematical framework is properly set up.

### **Singularities and Groups in Bifurcation Theory**

Martin Golubitsky, David G. Schaeffer, 2013-11-27 This book has been written in a frankly partisan spirit: we believe that singularity theory offers an extremely useful approach to bifurcation problems and we hope to convert the reader to this view. In this preface we will discuss what we feel are the strengths of the singularity theory approach. This discussion then leads naturally into a discussion of the contents of the book and the prerequisites for reading it. Let us emphasize that our principal contribution in this area has been to apply pre-existing techniques from singularity theory, especially unfolding theory and classification theory, to bifurcation problems. Many of the ideas in this part of singularity theory were originally proposed by René Thom; the subject was then developed rigorously by John Mather and extended by V.I. Arnold. In applying this material to bifurcation problems we were greatly encouraged by how well the mathematical ideas of singularity theory meshed with the questions addressed by bifurcation theory. Concerning our title, *Singularities and Groups in Bifurcation Theory*, it should be mentioned that the present text is the first volume in a two-volume sequence. In this volume our emphasis is on singularity theory with group theory playing a subordinate role. In Volume II the emphasis will be more balanced. Having

made these remarks let us set the context for the discussion of the strengths of the singularity theory approach to bifurcation As we use the term bifurcation theory is the study of equations with multiple solutions **Russian Journal of Mathematical Physics** ,2002 *The Cumulative Book Index* ,1992 A world list of books in the English language

**Perturbation Methods, Bifurcation Theory and Computer Algebra** Richard H. Rand,Dieter Armbruster,2012-12-06 Perturbation methods have always been an important tool for treating nonlinear differential equations Now the drudgery associated with them has been eliminated This book offers computer algebra MACSYMA programs which implement the most popular perturbation methods Not only does this avoid the errors associated with hand computation but the increase in efficiency permits more complicated problems to be tackled This book is useful both for the beginner learning perturbation methods for the first time as well as for the researcher Methods covered include Lindstedt's method center manifolds normal forms two variable expansion method method of multiple scales averaging Lie transforms and Liapunov Schmidt reduction For each method the book includes an introduction and some example problems solved both by hand and by machine The examples feature common bifurcations such as the pitchfork and the Hopf The MACSYMA code for each method is given and suggested exercises are provided at the end of each Chapter An Appendix offers a brief introduction to MACSYMA

**Notices of the American Mathematical Society** American Mathematical Society,1993 **Averaging Methods in Nonlinear Dynamical Systems** Jan A. Sanders,Ferdinand Verhulst,James Murdock,2007-08-18 Perturbation theory and in particular normal form theory has shown strong growth during the last decades So it is not surprising that the authors have presented an extensive revision of the first edition of the Averaging Methods in Nonlinear Dynamical Systems book There are many changes corrections and updates in chapters on Basic Material and Asymptotics Averaging and Attraction Chapters on Periodic Averaging and Hyperbolicity Classical first level Normal Form Theory Nilpotent classical Normal Form and Higher Level Normal Form Theory are entirely new and represent new insights in averaging in particular its relation with dynamical systems and the theory of normal forms Also new are surveys on invariant manifolds in Appendix C and averaging for PDEs in Appendix E Since the first edition the book has expanded in length and the third author James Murdock has been added Review of First Edition One of the most striking features of the book is the nice collection of examples which range from the very simple to some that are elaborate realistic and of considerable practical importance Most of them are presented in careful detail and are illustrated with profuse illuminating diagrams Mathematical Reviews Subject Guide to Books in Print ,1996 Books in Print ,1994 **Noesis** ,1991 Principles Of Applied Mathematics James P Keener,1988-01-21 This book is primarily about the principles that one uses to solve problems in applied mathematics It is written for beginning graduate students in applied mathematics science and engineering and is appropriate as a one year course in applied mathematical techniques *Forthcoming Books* Rose Arny,1991 **International Books in Print** ,1997

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