

Applied Mathematical Sciences

Shangjiang Guo
Jianhong Wu

Bifurcation Theory of Functional Differential Equations



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Robert R. Redfield



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Bifurcation Theory of Functional Differential Equations Shangjiang Guo, Jianhong Wu, 2013-07-30 This book provides a crash course on various methods from the bifurcation theory of Functional Differential Equations FDEs FDEs arise very naturally in economics life sciences and engineering and the study of FDEs has been a major source of inspiration for advancement in nonlinear analysis and infinite dimensional dynamical systems The book summarizes some practical and general approaches and frameworks for the investigation of bifurcation phenomena of FDEs depending on parameters with chap This well illustrated book aims to be self contained so the readers will find in this book all relevant materials in bifurcation dynamical systems with symmetry functional differential equations normal forms and center manifold reduction This material was used in graduate courses on functional differential equations at Hunan University China and York University Canada

Bifurcation Theory Hansjörg Kielhöfer, 2006-04-10 In the past three decades bifurcation theory has matured into a well established and vibrant branch of mathematics This book gives a unified presentation in an abstract setting of the main theorems in bifurcation theory as well as more recent and lesser known results It covers both the local and global theory of one parameter bifurcations for operators acting in infinite dimensional Banach spaces and shows how to apply the theory to problems involving partial differential equations In addition to existence qualitative properties such as stability and nodal structure of bifurcating solutions are treated in depth This volume will serve as an important reference for mathematicians physicists and theoretically inclined engineers working in bifurcation theory and its applications to partial differential equations

Introduction to Functional Differential Equations Jack K. Hale, Sjoerd M. Verduyn Lunel, 1993-11-04 The present book builds upon an earlier work of J Hale Theory of Functional Differential Equations published in 1977 We have tried to maintain the spirit of that book and have retained approximately one third of the material intact One major change was a complete new presentation of linear systems Chapters 6 9 for retarded and neutral functional differential equations The theory of dissipative systems Chapter 4 and global attractors was completely revamped as well as the invariant manifold theory Chapter 10 near equilibrium points and periodic orbits A more complete theory of neutral equations is presented see Chapters 1 2 3 9 and 10 Chapter 12 is completely new and contains a guide to active topics of research In the sections on supplementary remarks we have included many references to recent literature but of course not nearly all because the subject is so extensive Jack K Hale Sjoerd M Verduyn Lunel Contents Preface v Introduction 1 1 Linear differential difference equations 11 1 1 Differential and difference equations 11 1 2 Retarded differential difference equations 13 1 3 Exponential estimates of $x f$ 15 1 4 The characteristic equation 17 1 5 The fundamental solution 18 1 6 The variation of constants formula 23 1 7 Neutral differential difference equations 25 1 8 Supplementary remarks 34 2 Functional differential equations Basic theory 38 2 1 Definition of a retarded equation 38 2 2 Existence uniqueness and continuous dependence 39 2 3 Continuation of solutions 44

Handbook of Differential Equations: Ordinary Differential Equations

Flaviano Battelli, Michal Fečkan, 2008-08-19 This handbook is the fourth volume in a series of volumes devoted to self contained and up to date surveys in the theory of ordinary differential equations with an additional effort to achieve readability for mathematicians and scientists from other related fields so that the chapters have been made accessible to a wider audience Covers a variety of problems in ordinary differential equations Pure mathematical and real world applications Written for mathematicians and scientists of many related fields Bifurcation Theory of Impulsive Dynamical Systems

Kevin E.M. Church, Xinzhi Liu, 2021-03-24 This monograph presents the most recent progress in bifurcation theory of impulsive dynamical systems with time delays and other functional dependence It covers not only smooth local bifurcations but also some non smooth bifurcation phenomena that are unique to impulsive dynamical systems The monograph is split into four distinct parts independently addressing both finite and infinite dimensional dynamical systems before discussing their applications The primary contributions are a rigorous nonautonomous dynamical systems framework and analysis of nonlinear systems stability and invariant manifold theory Special attention is paid to the centre manifold and associated reduction principle as these are essential to the local bifurcation theory Specifying to periodic systems the Floquet theory is extended to impulsive functional differential equations and this permits an exploration of the impulsive analogues of saddle node transcritical pitchfork and Hopf bifurcations Readers will learn how techniques of classical bifurcation theory extend to impulsive functional differential equations and as a special case impulsive differential equations without delays They will learn about stability for fixed points periodic orbits and complete bounded trajectories and how the linearization of the dynamical system allows for a suitable definition of hyperbolicity They will see how to complete a centre manifold reduction and analyze a bifurcation at a nonhyperbolic steady state **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

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

Functional Differential Equations, 2006 Invariant Manifolds and Fibrations for Perturbed Nonlinear Schrödinger Equations Charles Li, Stephen Wiggins, 2012-12-06 This book presents a development of invariant manifold theory for a specific canonical nonlinear wave system the perturbed nonlinear Schrödinger equation The main results fall into two parts The first part is concerned with the persistence and smoothness of locally invariant manifolds The second part is concerned with fibrations of the stable and unstable manifolds of inflowing and overflowing invariant manifolds The central technique for proving these results is Hadamard's graph transform method generalized to an infinite dimensional setting However our setting is somewhat different than other approaches to infinite dimensional invariant manifolds since for conservative wave equations many of the interesting invariant manifolds are infinite dimensional and noncompact The style of the book is that of providing very detailed proofs of theorems for a specific infinite dimensional dynamical system the perturbed nonlinear Schrödinger equation The book is organized as follows Chapter one gives an introduction which surveys the state of the art of invariant manifold theory for infinite dimensional dynamical systems Chapter two develops the general setup for the perturbed nonlinear Schrödinger equation Chapter three gives the proofs of the main results on persistence and smoothness of invariant manifolds Chapter four gives the proofs of the main results on persistence and smoothness of fibrations of invariant manifolds This book is an outgrowth of our work over the past nine years concerning homoclinic chaos in the perturbed nonlinear Schrödinger equation The theorems in this book provide key building blocks for much of that work

Dynamics in Infinite Dimensions Jack K. Hale, Luis T. Magalhaes, Waldyr Oliva, 2006-04-18 State of the art in qualitative theory of functional differential equations Most of the new material has never appeared in book form and some not even in papers Second edition updated with new topics and results Methods discussed will apply to other equations and applications

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