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Fritz Colonius Lars Grüne (Eds.)

Dynamics, Bifurcations and Control



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Marius-F. Danca, Guanrong Chen

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Dynamics, Bifurcations and Control Fritz Colonius, Lars Grüne, 2003-07-01 This volume originates from the Third Nonlinear Control Workshop namics Bifurcations and Control held in Kloster Irsee April 1 3 2001 As the preceding workshops held in Paris 2000 and in Ghent 1999 it was organized within the framework of Nonlinear Control Network funded by the European Union http www supelec fr lss NCN The papers in this volume center around those control problems where phenomena and methods from dynamical systems theory play a dominant role Despite the large variety of techniques and methods present in the c tributions a rough subdivision can be given into three areas Bifurcation problems stabilization and robustness and global dynamics of control s tems A large part of the fascination in nonlinear control stems from the fact that is deeply rooted in engineering and mathematics alike The contributions to this volume reflect this double nature of nonlinear control We would like to take this opportunity to thank all the contributors and the referees for their careful work Furthermore it is our pleasure to thank Franchise Lamnabhi Lagarrique the coordinator of our network for her s port in organizing the workshop and the proceedings and for the tremendous efforts she puts into this network bringing the cooperation between the d ferent groups to a new level In particular the exchange and the active p ticipation of young scientists also reflected in the Pedagogical Schools within the Network is an asset for the field of nonlinear control **Books** in Print Supplement ,2002 Mathematical Reviews ,2005 The Dynamics of Control Fritz Colonius, Wolfgang Kliemann, 2000-04-20 This new text reference is an excellent resource for the foundations and applications of control theory and nonlinear dynamics All graduates practitioners and professionals in control theory dynamical systems perturbation theory engineering physics and nonlinear dynamics will find the book a rich source of ideas methods and applications With its careful use of examples and detailed development it is suitable for use as a self study reference guide for all scientists and engineers Dynamics and Bifurcations Jack K. Hale, Hüsevin Kocak, 2012-12-06 The subject of differential and difference equations is an old and much honored chapter in science one which germinated in applied fields such as celestial mechanics nonlinear oscillations and fluid dynamics In recent years due primarily to the proliferation of computers dynamical systems has once more turned to its roots in applications with perhaps a more mature look Many of the available books and expository narratives either require extensive mathematical preparation or are not designed to be used as textbooks The authors have filled this void with the present book **Bifurcation and Chaos** Jan Awrejcewicz, 2012-12-06 Bifurcation and Chaos presents a collection of especially written articles describing the theory and application of nonlinear dynamics to a wide variety of problems encountered in physics and engineering Each chapter is self-contained and includes an elementary introduction an exposition of the present state of the art and details of recent theoretical computational and experimental results Included among the practical systems analysed are hysteretic circuits Josephson circuits magnetic systems railway dynamics rotor dynamics and nonlinear dynamics of speech This book contains important information and ideas for all

mathematicians physicists and engineers whose work in R D or academia involves the practical consequences of chaotic dvnamics Bifurcation Theory and Applications Tian Ma, Shouhong Wang, 2005 This book covers comprehensive bifurcation theory and its applications to dynamical systems and partial differential equations PDEs from science and engineering including in particular PDEs from physics chemistry biology and hydrodynamics The book first introduces bifurcation theories recently developed by the authors on steady state bifurcation for a class of nonlinear problems with even order nondegenerate nonlinearities regardless of the multiplicity of the eigenvalues and on attractor bifurcations for nonlinear evolution equations a new notion of bifurcation With this new notion of bifurcation many longstanding bifurcation problems in science and engineering are becoming accessible and are treated in the second part of the book In particular applications are covered for a variety of PDEs from science and engineering including the KuramotoOCoSivashinsky equation the CahnOCoHillard equation the GinzburgOCoLandau equation reaction diffusion equations in biology and chemistry the Benard convection problem and the Taylor problem The applications provide on the one hand general recipes for other applications of the theory addressed in this book and on the other full classifications of the bifurcated attractor and the global attractor as the control parameters cross certain critical values dictated usually by the eigenvalues of the linearized problems It is expected that the book will greatly advance the study of nonlinear dynamics for many problems in science and Bifurcation and Stability in Nonlinear Dynamical Systems Albert C. J. Luo, 2020-01-30 This book engineering systematically presents a fundamental theory for the local analysis of bifurcation and stability of equilibriums in nonlinear dynamical systems Until now one does not have any efficient way to investigate stability and bifurcation of dynamical systems with higher order singularity equilibriums For instance infinite equilibrium dynamical systems have higher order singularity which dramatically changes dynamical behaviors and possesses the similar characteristics of discontinuous dynamical systems The stability and bifurcation of equilibriums on the specific eigenvector are presented and the spiral stability and Hopf bifurcation of equilibriums in nonlinear systems are presented through the Fourier series transformation The bifurcation and stability of higher order singularity equilibriums are presented through the 2m th and 2m 1 th degree polynomial systems From local analysis dynamics of infinite equilibrium systems is discussed The research on infinite equilibrium systems will bring us to the new era of dynamical systems and control Presents an efficient way to investigate stability and bifurcation of dynamical systems with higher order singularity equilibriums Discusses dynamics of infinite equilibrium systems Demonstrates higher order singularity Dynamics and bifurcations Jack K. Hale, Hüseyin Koçak, 1996

Dynamics and Bifurcations Jack K. Hale, Hüseyin Koçak, 1991-01 **Bifurcation and Chaos in Complex Systems**, 2006-06-30 The book presents the recent achievements on bifurcation studies of nonlinear dynamical systems The contributing authors of the book are all distinguished researchers in this interesting subject area The first two chapters deal with the fundamental theoretical issues of bifurcation analysis in smooth and non smooth dynamical systems The cell

mapping methods are presented for global bifurcations in stochastic and deterministic nonlinear dynamical systems in the third chapter The fourth chapter studies bifurcations and chaos in time varying parametrically excited nonlinear dynamical systems The fifth chapter presents bifurcation analyses of modal interactions in distributed nonlinear dynamical systems of circular thin von Karman plates The theories methods and results presented in this book are of great interest to scientists and engineers in a wide range of disciplines This book can be adopted as references for mathematicians scientists engineers and graduate students conducting research in nonlinear dynamical systems New Views for Difficult Problems Novel Ideas and Concepts Hilbert's 16th Problem Normal Forms in Polynomial Hamiltonian Systems Grazing Flow in Non smooth Dynamical Systems Stochastic and Fuzzy Nonlinear Dynamical Systems Fuzzy Bifurcation Parametrical Nonlinear Systems Mode Interactions in nonlinear dynamical systems Bifurcations and Chaos in Piecewise-smooth Dynamical Systems Zhanybai T. Zhusubaliyev, Erik Mosekilde, 2003 Technical problems often lead to differential equations with piecewise smooth right hand sides Problems in mechanical engineering for instance violate the requirements of smoothness if they involve collisions finite clearances or stick slip phenomena Systems of this type can display a large variety of complicated bifurcation scenarios that still lack a detailed description This book presents some of the fascinating new phenomena that one can observe in piecewise smooth dynamical systems. The practical significance of these phenomena is demonstrated through a series of well documented and realistic applications to switching power converters relay systems and different types of pulse width modulated control systems Other examples are derived from mechanical engineering digital electronics and economic business cycle theory The topics considered in the book include abrupt transitions associated with modified period doubling saddle node and Hopf bifurcations the interplay between classical bifurcations and border collision bifurcations truncated bifurcation scenarios period tripling and quadrupling bifurcations multiple choice bifurcations new types of direct transitions to chaos and torus destruction in nonsmooth systems In spite of its orientation towards engineering problems the book addresses theoretical and numerical problems in sufficient detail to be of interest to nonlinear scientists in general

Lectures on Bifurcations, Dynamics and Symmetry Michael Field, 1996-09-11 This book is an expanded version of a Master Class on the symmetric bifurcation theory of differential equations given by the author at the University of Twente in 1995 The notes cover a wide range of recent results in the subject and focus on the dynamics that can appear in the generic bifurcation theory of symmetric differential equations Many of the results and examples in the book are new and have not been previously published The first four chapters contain an accessible presentation of the fundamental work by Field and Richardson on symmetry breaking and the Maximal Isotropy Subgroup Conjecture The remainder of the book focuses on recent research of the author and includes chapters on the invariant sphere theorem coupled cell systems heteroclinic cycles equivariant transversality and an Appendix with Xiaolin Peng giving a new low dimensional counterexample to the converse of the Maximal Isotropy Subgroup Conjecture The chapter on coupled cell systems includes a weath of new examples of

cycling chaos The chapter on equivariant transversality is introductory and centres on an extended discussion of an explicit system of four coupled nonlinear oscillators. The style and format of the original lectures has largely been maintained and the notes include over seventy exercises with hints for solutions and suggestions kfor further reading In general terms the notes are directed at mathematicians and aplied scientists working in the field of bifurcation theory who wish to learn about some of the latest developments and techniques in equivariant bifurcation theory. The notes are relatively self contained and are structured so that they can form the basis for a graduate level course in equivariant bifurcation theory Methods in Equivariant Bifurcations and Dynamical and dynamical systems Fritz Colonius, Wolfgang Kliemann, 1991 Systems Pascal Chossat, 2000 Dynamics, Bifurcation and Symmetry Pascal Chossat, 2012-12-06 This book collects contributions to the conference Dynamics Bifurcation and Symmetry new trends and new tools which was held at the Institut d Etudes Sci entifiques de Cargese France September 3 9 1993 The first aim of this conference was to gather and summarize the work of the European Bifurcation Theory Group after two years of existence the EBTG links european laboratories in five countries via an EC grant Thanks to a NATO ARW grant the conference developed into an international meeting on bifurcation theory and dynamical systems with the partic ipation of leading specialists not only from Europe but also from overseas countries Canada USA South America It was a great satisfaction to notice the active and guite enthusiastic participation of many young scientists This is reflected in the present book for which many contributors are PhD students or post doc researchers Although several big themes bifurcation with symmetry low dimensional dynam ics dynamics in EDP s applications are present in these proceedings we have divided the book into corresponding parts In fact these themes overlap in most contributions which seems to reflect a general tendancy in nonlinear science I am very pleased to thank for their support the NATO International Exchange Scientific Program as well as the EEC Science Program which made possible the suc cess of this conference Sliding Modes in Control and Optimization Vadim Ivanovich Utkin, 1992 The purpose of this book is to describe a new approach for the design of high efficiency control of multi dimensional systems operating under uncertainty conditions It covers mathematical control and technological aspects of discontinuous control systems The generation of sliding modes is the basic design idea resulting in decomposition of system motion and invariancy to uncertainties in plant behaviour Implementation of discontinuous control is natural for widely used electronic power **Dynamic Bifurcations** Éric Benoit, 2014-09-01 converters with key operation **Bifurcation and Chaos in** Fractional-Order Systems Marius-F. Danca, Guanrong Chen, 2021-01-19 This book presents a collection of seven technical papers on fractional order complex systems especially chaotic systems with hidden attractors and symmetries in the research front of the field which will be beneficial for scientific researchers graduate students and technical professionals to study and apply It is also suitable for teaching lectures and for seminars to use as a reference on related topics **Topics In** Bifurcation Theory And Applications (2nd Edition) Moritz Adelmeyer, Gerard Iooss, 1999-01-22 This textbook presents

the most efficient analytical techniques in the local bifurcation theory of vector fields It is centered on the theory of normal forms and its applications including interaction with symmetries The first part of the book reviews the center manifold reduction and introduces normal forms with complete proofs Basic bifurcations are studied together with bifurcations in the presence of symmetries Special attention is given to examples with reversible vector fields including the physical example given by the water waves In this second edition many problems with detailed solutions are added at the end of the first part some systems being in infinite dimensions The second part deals with the Couette Taylor hydrodynamical stability problem between concentric rotating cylinders The spatial structure of various steady or unsteady solutions results directly from the analysis of the reduced system on a center manifold In this part we also study bifurcations simple here from group orbits of solutions in an elementary way avoiding heavy algebra The third part analyzes bifurcations from time periodic solutions of autonomous vector fields A normal form theory is developed covering all cases and emphasizing a partial Floquet reduction theory which is applicable in infinite dimensions Studies of period doubling as well as Arnold's resonance tongues are included in this part

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