



LECTURE NOTES IN CONTROL
AND INFORMATION SCIENCES

293

Guanrong Chen
David J. Hill
Xinghuo Yu (Eds.)

Bifurcation Control

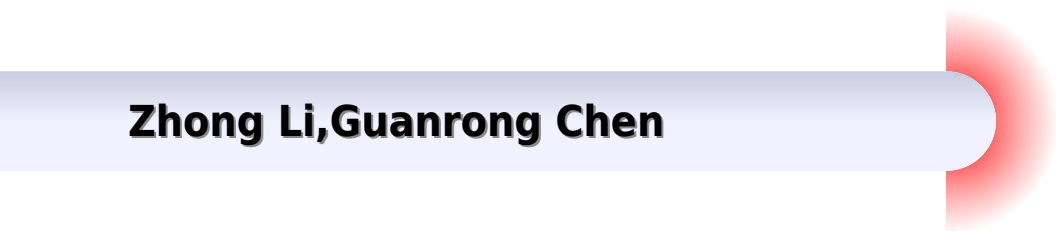
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Bifurcation Control Theory And Applications Lecture Notes In Control And Information Sciences

Zhong Li, Guanrong Chen



Bifurcation Control Theory And Applications Lecture Notes In Control And Information Sciences:

Bifurcation Control Guanrong Chen, David John Hill, Xinghuo Yu, 2003-08-26 Bifurcation control refers to the task of designing a controller that can modify the bifurcation properties of a given nonlinear system so as to achieve some desirable dynamical behaviors. There exists no similar control theory oriented book available in the market that is devoted to the subject of bifurcation control written by control engineers for control engineers. World renowned leading experts in the field provide their state of the art survey about the extensive research that has been done over the last few years in this subject. The book is not only aimed at active researchers in the field of bifurcation control and its applications but also at a general audience in related fields.

Nonlinear Control Systems 2004 Frank Allgower, Michael Zeitz, 2005-02-02 Integration of Fuzzy Logic and Chaos Theory Zhong Li, Guanrong Chen, 2008-07-21

The 1960s were perhaps a decade of confusion when scientists faced difficulties in dealing with imprecise information and complex dynamics. A new set theory and then an intuitive valued logic of Lot A Zadeh were so confusing that they were called fuzzy set theory and fuzzy logic. A deterministic system found by E N Lorenz to have random behaviours was so unusual that it was lately named a chaotic system. Just like irrational and imaginary numbers, negative energy, anti matter etc, fuzzy logic and chaos were gradually and eventually accepted by many if not all scientists and engineers as fundamental concepts, theories as well as technologies. In particular, fuzzy systems technology has achieved its maturity with widespread applications in many industrial, commercial and technical fields ranging from control, automation and artificial intelligence to image, signal processing, pattern recognition and electronic commerce. Chaos on the other hand was considered one of the three monumental discoveries of the twentieth century together with the theory of relativity and quantum mechanics. As a very special nonlinear dynamical phenomenon, chaos has reached its current outstanding status from being merely a scientific curiosity in the mid 1960s to an applicable technology in the late 1990s. Finding the intrinsic relation between fuzzy logic and chaos theory is certainly of significant interest and of potential importance. The past 20 years have indeed witnessed some serious explorations of the interactions between fuzzy logic and chaos theory leading to such research topics as fuzzy modeling of chaotic systems using Takagi Sugeno models, linguistic descriptions of chaotic systems, fuzzy control of chaos and a combination of fuzzy control technology and chaos theory for various engineering practices.

Biohybrid Systems Ranu Jung, 2011-11-30 The discipline of neurodesign is a highly interdisciplinary one while at the same time in the process of maturing towards real life applications. The breakthrough about to be achieved is to close the loop in communication between neural systems and electronic and mechatronic systems and actually let the nervous system adapt to the feedback from the man made systems. To master this loop, scientists need a sound understanding of neurology from the cellular to the systems scale of man made systems and how to connect the two. These scientists comprise medical scientists, neurologists and physiologists, engineers as well as biophysicists. And they need the topics in a coherently written work with chapters building upon another.

Chaotic Communication Systems Tao Yang, 2001

Chaotic Communication Systems Frequency-Domain Analysis and Design of Distributed Control Systems Yu-Ping Tian, 2012-08-24 This book presents a unified frequency domain method for the analysis of distributed control systems The following important topics are discussed by using the proposed frequency domain method 1 Scalable stability criteria of networks of distributed control systems 2 Effect of heterogeneous delays on the stability of a network of distributed control system 3 Stability of Internet congestion control algorithms and 4 Consensus in multi agent systems This book is ideal for graduate students in control networking and robotics as well as researchers in the fields of control theory and networking who are interested in learning and applying distributed control algorithms or frequency domain analysis methods

Switched and Impulsive Systems Zhengguo Li, Yengchai Soh, Changyun Wen, 2005-02-16 In this volume the important concept of switched and impulsive control is discussed with a wide field of applications in the analysis and control of complex systems This monograph provides the reader with a comprehensive coverage of switched and impulsive systems including new original work with various applications such as switched server systems scalable video coding systems chaotic based secure communication or quality of service on the internet Switched and Impulsive Systems can be used as a reference or a text for a course at graduate level

Piecewise-smooth Dynamical Systems Mario Bernardo, Chris Budd, Alan Richard Champneys, Piotr Kowalczyk, 2008-01-01 This book presents a coherent framework for understanding the dynamics of piecewise smooth and hybrid systems An informal introduction expounds the ubiquity of such models via numerous The results are presented in an informal style and illustrated with many examples The book is aimed at a wide audience of applied mathematicians engineers and scientists at the beginning postgraduate level Almost no mathematical background is assumed other than basic calculus and algebra

Cellular Neural Networks, Multi-scroll Chaos and Synchronization M. E. Yalcin, Johan A. K. Suykens, Joos Vandewalle, 2005 For engineering applications that are based on nonlinear phenomena novel information processing systems require new methodologies and design principles This perspective is the basis of the three cornerstones of this book cellular neural networks chaos and synchronization Cellular neural networks and their universal machine implementations offer a well established platform for processing spatial temporal patterns and wave computing Multi scroll circuits are generalizations to the original Chua's circuit leading to chip implementable circuits with increasingly complex attractors Several applications make use of synchronization techniques for nonlinear systems A systematic overview is given for Lur e representable systems with global synchronization criteria for master slave and mutual synchronization robust synchronization HV synchronization time delayed systems and impulsive synchronization

Poincaré-Andronov-Melnikov Analysis for Non-Smooth Systems Michal Fečkan, Michal Pospíšil, 2016-06-07 Poincaré-Andronov-Melnikov Analysis for Non Smooth Systems is devoted to the study of bifurcations of periodic solutions for general n dimensional discontinuous systems The authors study these systems under assumptions of transversal intersections with discontinuity switching boundaries Furthermore bifurcations of periodic sliding solutions are studied from sliding periodic

solutions of unperturbed discontinuous equations and bifurcations of forced periodic solutions are also investigated for impact systems from single periodic solutions of unperturbed impact equations In addition the book presents studies for weakly coupled discontinuous systems and also the local asymptotic properties of derived perturbed periodic solutions The relationship between non smooth systems and their continuous approximations is investigated as well Examples of 2 3 and 4 dimensional discontinuous ordinary differential equations and impact systems are given to illustrate the theoretical results The authors use so called discontinuous Poincar mapping which maps a point to its position after one period of the periodic solution This approach is rather technical but it does produce results for general dimensions of spatial variables and parameters as well as the asymptotical results such as stability instability and hyperbolicity Extends Melnikov analysis of the classic Poincar and Andronov staples pointing to a general theory for freedom in dimensions of spatial variables and parameters as well as asymptotical results such as stability instability and hyperbolicity Presents a toolbox of critical theoretical techniques for many practical examples and models including non smooth dynamical systems Provides realistic models based on unsolved discontinuous problems from the literature and describes how Poincar Andronov Melnikov analysis can be used to solve them Investigates the relationship between non smooth systems and their continuous approximations

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Table of Contents Bifurcation Control Theory And Applications Lecture Notes In Control And Information Sciences

1. Understanding the eBook Bifurcation Control Theory And Applications Lecture Notes In Control And Information Sciences
 - The Rise of Digital Reading Bifurcation Control Theory And Applications Lecture Notes In Control And Information Sciences
 - Advantages of eBooks Over Traditional Books
2. Identifying Bifurcation Control Theory And Applications Lecture Notes In Control And Information Sciences
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Bifurcation Control Theory And Applications Lecture Notes In Control And Information

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- User-Friendly Interface

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- Bifurcation Control Theory And Applications Lecture Notes In Control And Information Sciences User Reviews and Ratings
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- Bifurcation Control Theory And Applications Lecture Notes In Control And Information Sciences Budget-Friendly Options

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- ePub, PDF, MOBI, and More
- Bifurcation Control Theory And Applications Lecture Notes In Control And Information Sciences Compatibility with Devices
- Bifurcation Control Theory And Applications Lecture Notes In Control And Information Sciences Enhanced eBook Features

7. Enhancing Your Reading Experience

- Adjustable Fonts and Text Sizes of Bifurcation Control Theory And Applications Lecture Notes In Control And Information Sciences
- Highlighting and Note-Taking Bifurcation Control Theory And Applications Lecture Notes In Control And Information Sciences
- Interactive Elements Bifurcation Control Theory And Applications Lecture Notes In Control And Information

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 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Bifurcation Control Theory And Applications Lecture Notes In Control And Information Sciences
9. Balancing eBooks and Physical Books Bifurcation Control Theory And Applications Lecture Notes In Control And Information Sciences
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Bifurcation Control Theory And Applications Lecture Notes In Control And Information Sciences
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Bifurcation Control Theory And Applications Lecture Notes In Control And Information Sciences
 - Setting Reading Goals Bifurcation Control Theory And Applications Lecture Notes In Control And Information Sciences
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Bifurcation Control Theory And Applications Lecture Notes In Control And Information Sciences
 - Fact-Checking eBook Content of Bifurcation Control Theory And Applications Lecture Notes In Control And Information Sciences
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements

- Interactive and Gamified eBooks

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