



Global Stability

**Shigui Ruan, Gail Susan Kohl
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Sciences**

Global Stability:

Qualitative Analysis and Control of Complex Neural Networks with Delays Zhanshan Wang, Zhenwei Liu, Chengde Zheng, 2015-07-18 This book focuses on the stability of the dynamical neural system synchronization of the coupling neural system and their applications in automation control and electrical engineering The redefined concept of stability synchronization and consensus are adopted to provide a better explanation of the complex neural network Researchers in the fields of dynamical systems computer science electrical engineering and mathematics will benefit from the discussions on complex systems The book will also help readers to better understand the theory behind the control technique and its design

Dynamical Systems and Their Applications in Biology Shigui Ruan, Gail Susan Kohl Wolkowicz, Jianhong Wu, Fields Institute for Research in Mathematical Sciences, 2003-01-01 This volume is based on the proceedings of the International Workshop on Dynamical Systems and their Applications in Biology held at the Canadian Coast Guard College on Cape Breton Island Nova Scotia Canada It presents a broad picture of the current research surrounding applications of dynamical systems in biology particularly in population biology The book contains 19 papers and includes articles on the qualitative and or numerical analysis of models involving ordinary partial functional and stochastic differential equations Applications include epidemiology population dynamics and physiology The material is suitable for graduate students and research mathematicians interested in ordinary differential equations and their applications in biology Also available by Ruan Wolkowicz and Wu is *Differential Equations with Applications to Biology* Volume 21 in the AMS series Fields Institute Communications

Afghanistan Under Siege Bojan Savic, 2020-05-28 In this book based on field work undertaken in Afghanistan itself and through engagement with postcolonial theory Bojan Savic critiques western intervention in Afghanistan by showing how its casting of Afghan natives as dangerous has created a power network which fractures the country in echoes of 19th and 20th century colonial powers in the region Savic also offers an analysis of how and by what means global security priorities have affected Afghan lives

Advances in Neural Networks-isnn 2006 Jun Wang, 2006-05-17 This is Volume I of a three volume set constituting the refereed proceedings of the Third International Symposium on Neural Networks ISSN 2006 616 revised papers are organized in topical sections on neurobiological analysis theoretical analysis neurodynamic optimization learning algorithms model design kernel methods data preprocessing pattern classification computer vision image and signal processing system modeling robotic systems transportation systems communication networks information security fault detection financial analysis bioinformatics biomedical and industrial applications and more

Advances in Neural Networks - ISSN 2007 Derong Liu, Shumin Fei, Zeng-Guang Hou, Huaguang Zhang, Changyin Sun, 2007-07-14 This book is part of a three volume set that constitutes the refereed proceedings of the 4th International Symposium on Neural Networks ISSN 2007 held in Nanjing China in June 2007 Coverage includes neural networks for control applications robotics data mining and feature extraction chaos and synchronization support vector machines fault

diagnosis detection image video processing and applications of neural networks *Electrostatics 1999, Proceedings of the 10th INT Conference, Cambridge, UK, 28-31 March 1999* D.M. Taylor, 1999-01-01 Electrostatics 1999 Proceedings of the 10th INT Conference Cambridge UK 28 31 March 1999 provides an overview of recent research in electrostatics and an insight into the multifarious applications for electrostatics in industry This comprehensive reference is ideal for researchers in physics chemistry and engineering who work in electrostatics

Pattern Recognition and Image Analysis Jorge S. Marques, Nicolás Pérez de la Blanca, Pedro Pina, 2005-05-13 IbPRIA 2005 Iberian Conference on Pattern Recognition and Image Analysis was the second of a series of conferences jointly organized every two years by the Portuguese and Spanish Associations for Pattern Recognition APRP AERFAI with the support of the International Association for Pattern Recognition IAPR This year IbPRIA was hosted by the Institute for Systems and Robotics and the Geo systems Center of the Instituto Superior Técnico and it was held in Estoril Portugal It provided the opportunity to bring together researchers from all over the world to discuss some of the most recent advances in pattern recognition and all areas of video image and signal processing There was a very positive response to the Call for Papers for IbPRIA 2005 We received 292 full papers from 38 countries and 170 were accepted for presentation at the conference The high quality of the scientific program of IbPRIA 2005 was due first to the authors who submitted excellent contributions and second to the dedicated collaboration of the international Program Committee and the other researchers who reviewed the papers Each paper was reviewed by two reviewers in a blind process We would like to thank all the authors for submitting their contributions and for sharing their search activities We are particularly indebted to the Program Committee members and to all the reviewers for their precious evaluations which permitted us to set up this publication

Computational Fluid Dynamics 2010 Alexander Kuzmin, 2011-05-03 The International Conference on Computational Fluid Dynamics is held every two years and brings together physicists mathematicians and engineers to review and share recent advances in mathematical and computational techniques for modeling fluid flow The proceedings of the 2010 conference ICCFD6 held in St Petersburg Russia contain a selection of refereed contributions and are meant to serve as a source of reference for all those interested in the state of the art in computational fluid dynamics

Mathematical Approaches for Emerging and Reemerging Infectious Diseases: Models, Methods, and Theory Carlos Castillo-Chavez, Sally Blower, Pauline van den Driessche, Denise Kirschner, Abdul-Aziz Yakubu, 2012-12-06 This IMA Volume in Mathematics and its Applications MATHEMATICAL APPROACHES FOR EMERGING AND REEMERGING INFECTIOUS DISEASES MODELS AND THEORY METHODS is based on the proceedings of a successful one week workshop The proceedings of the two day tutorial which preceded the workshop Introduction to Epidemiology and Immunology appears as IMA Volume 125 Mathematical Approaches for Emerging and Reemerging Infectious Diseases An Introduction The tutorial and the workshop are integral parts of the September 1998 to June 1999 IMA program on MATHEMATICS IN BIOLOGY I would like to thank Carlos Castillo Chavez Director of the Mathematical and Theoretical

Biology Institute and a member of the Departments of Biometrics Statistics and Theoretical and Applied Mechanics Cornell University Sally M Blower Biomathematics UCLA School of Medicine Pauline van den Driessche Mathematics and Statistics University of Victoria and Denise Kirschner Microbiology and Immunology University of Michigan Medical School for their superb roles as organizers of the meetings and editors of the proceedings Carlos Castillo Chavez especially made a major contribution by spearheading the editing process I am also grateful to Kenneth L Cooke Mathematics Pomona College for being one of the workshop organizers and to Abdul Aziz Yakubu Mathematics Howard University for serving as co editor of the proceedings I thank Simon A Levin Ecology and Evolutionary Biology Princeton University for providing an introduction

New Horizons in Earth Reinforcement Jun Otani, Yoshihisa Miyata, Toshifumi Mukunoki, 2023-05-31 Earth reinforcement techniques are used worldwide providing dependable solutions to a wide range of geotechnical engineering problems Well established earth reinforcement technologies are regularly augmented by new materials innovative construction techniques and advances in design and analysis Furthermore reinforced earth structures are increasingly seen as expedient and economical techniques in disaster situations such as earthquakes flooding or tsunamis NEW HORIZONS in EARTH REINFORCEMENT contains contributions from the 5th International Symposium on Earth Reinforcement Kyushu Japan 14 16 November 2007 and presents the very latest earth reinforcement techniques and design procedures The volume showcases advances in materials and emerging applications with special emphasis on disaster mitigation and geoenvironmental issues The book will be invaluable to academics and professionals in geotechnical engineering

Food Webs S. Pimm, 2012-12-06 Often the meanings of words are changed subtly for interesting reasons The implication of the word community has changed from including all the organisms in an area to only those species at a particular trophic level and often a taxonomically restricted group for example bird community If this observation is correct its probable cause is the dramatic growth in our knowledge of the ecological patterns along trophic levels I call these horizontal patterns and the processes that generate them This book deals with vertical patterns those across trophic levels and tries to compensate for their relative neglect In cataloging a dozen vertical patterns I hope to convince the reader that species interactions across trophic levels are as patterned as those along trophic levels and demand explanations equally forcefully But this is not the only objective A limited number of processes shape the patterns of species interaction to demonstrate their existence is an essential step in understanding why ecosystems are the way they are To achieve these aims I must resort to both mathematical techniques to develop theories and statistical techniques to decide between rival hypotheses The level of mathematics is likely to offend nearly everyone Some will find any mathematics too much while others will consider the material to be old familiar ground and probably explained with a poor regard for rigour and generality

Advances in Natural Computation Lipo Wang, Ke Chen, Yew Soon Ong, 2005-08-25 This book and its sister volumes i e LNCS vols 3610 3611 and 3612 are the proceedings of the 1st International Conference on Natural Computation ICNC 2005 jointly held with

the 2nd International Conference on Fuzzy Systems and Knowledge Discovery FSKD 2005 LNAI vols 3613 and 3614 from 27 to 29 August 2005 in Changsha Hunan China **Mechanics and Control of Solids and Structures** Vladimir A.

Polyanskiy, Alexander K. Belyaev, 2022-04-22 This book presents a collection of papers prepared by the researches of the Institute for Problems in Mechanical Engineering of the Russian Academy of Sciences IPME RAS on the occasion of the 30th anniversary of the establishment of the Institute The IPME RAS is one of the leading research institutes of the Russian Academy of Sciences and consists of 18 research units laboratories The chapters cover the main research directions of the institute including nano micro meso and macro mechanics and materials with special emphasis on the problems of strength of materials and service life of structures **New Trends in Image Analysis and Processing, ICIAP 2013 Workshops**

Alfredo Petrosino, Lucia Maddalena, Pietro Pala, Virginio Cantoni, Michele Ceccarelli, Robert F. Murphy, Alberto Del Bimbo, Maja Pantic, Costantino Grana, Johan Oomen, Giuseppe Serra, Marco Leo, Danilo P. Mandic, Giuseppe Pirlo, Michael Fairhurst, Donato Impedovo, 2013-09-03 This book constitutes the refereed proceedings of the workshops held with the 17th International Conference on Image Analysis and Processing ICIAP 2013 held in Naples Italy in September 2013 The proceedings include papers from the five individual workshops focusing on topics of interest to the pattern recognition image analysis and computer vision communities exploring emergent research directions or spotlight cross disciplinary links with related fields and or application areas **Cellular Neural Networks** Angela Slavova, Valeri Mladenov, 2004 This book deals with new theoretical results for studying Cellular Neural Networks CNNs concerning its dynamical behavior New aspects of CNNs applications are developed for modelling of some famous nonlinear partial differential equations arising in biology genetics neurophysiology physics ecology etc The analysis of CNNs models is based on the harmonic balance method well known in control theory and in the study of electronic oscillators Such phenomena as hysteresis bifurcation and chaos are studied for CNNs The topics investigated in the book involve several scientific disciplines such as dynamical systems applied mathematics mathematical modelling information processing biology and neurophysiology The reader will find comprehensive discussion on the subject as well as rigorous mathematical analyses of networks of neurons from the view point of dynamical systems The text is written as a textbook for senior undergraduate and graduate students in applied mathematics Providing a summary of recent results on dynamics and modelling of CNNs the book will also be of interest to all researchers in the area

Design of Steel Structures Lingyu Zhou, Liping Wang, Liqiang Jiang, 2022-08-12 Design of Steel Structures Materials Connections and Components systematically introduces the basic concepts and principles of the subject of Design of steel structure Sections cover materials failure modes of steel structures members under tension compression bending and combined loads steel connections typical steel structural systems composite members and vibrations resistance of steel members and connections In addition development history and the general application of steel structures are introduced along with development status trends and typical classifications of steel structures Other chapters discuss materials of steel

structures including high performance steel cold formed steel and other new types Contains comprehensive basic knowledge for designing steel structures Introduces materials connections components and structural systems of steel structures Includes theoretical calculating methods and engineering design methods Presents a large number of engineering cases throughout the book including new steel materials new steel connections new steel components and new construction technologies

Sampled-data Control of Logical Networks Yang Liu,Jianquan Lu,Liangjie Sun,2023-03-09 This book mainly focuses on the sampled data control of logical networks We believe that the methods semi tensor product of matrices results recent results on Boolean control networks under periodic sampled data control Boolean control networks under aperiodic sampled data control and logical control networks under event triggered control and topics logical networks in this book have become of particular interest to readers recently Firstly logical networks are of interest due to their rich range of applications in biology game theory coding finite automata graph theory and other fields Secondly semi tensor product of matrices offers a useful tool for formulating analyzing and designing controllers for logical networks Moreover this book is the first to introduce sampled data control into the study of logical control networks All research results in this book are novel and worthy of further study The book's content is divided into three parts Boolean control networks under periodic sampled data control Boolean control networks under aperiodic sampled data control and logical control networks under event triggered control which essentially progress from easier to more difficult In addition corresponding examples and diagrams are included in each section to facilitate understanding

Numerical Methods in Geotechnical Engineering Helmut F. Schweiger,2006-08-17 An overview of recent developments in constitutive modelling numerical implementation issues and coupled and dynamic analysis There is a special section dedicated to the numerical modelling of ground improvement techniques with applications of numerical methods for solving practical boundary value problems such as deep excavations tunnels

Statics and Structural Mechanics Omprakash Beniwal,2025-02-20 Statics and Structural Mechanics delves deep into the principles governing the stability and behavior of structures As the backbone of civil engineering and architecture statics and mechanics ensure the safety reliability and efficiency of built environments We focus on both theoretical concepts and practical applications offering a comprehensive overview of equilibrium analysis structural forces deformation and stress analysis Through clear explanations illustrative examples and real world case studies readers gain a thorough understanding of how structures behave under various loading conditions and environmental factors We emphasize bridging the gap between theory and practice Whether you're a student seeking foundational principles or a practicing engineer deepening your knowledge our book provides insights and tools to tackle complex structural problems with confidence From designing skyscrapers and bridges to assessing the stability of historical monuments the principles we outline are essential for anyone involved in the design construction or maintenance of structures With accessible language and comprehensive coverage Statics and Structural Mechanics is an indispensable resource for students professionals and

educators in structural engineering

Analysis and Control of Polynomial Dynamic Models with Biological Applications

Gabor Szederkenyi, Attila Magyar, Katalin M. Hangos, 2018-03-30 Analysis and Control of Polynomial Dynamic Models with Biological Applications synthesizes three mathematical background areas graphs matrices and optimization to solve problems in the biological sciences in particular dynamic analysis and controller design of QP and polynomial systems arising from predator prey and biochemical models The book puts a significant emphasis on applications focusing on quasi polynomial QP or generalized Lotka Volterra and kinetic systems also called biochemical reaction networks or simply CRNs since they are universal descriptors for smooth nonlinear systems and can represent all important dynamical phenomena that are present in biological and also in general dynamical systems Describes and illustrates the relationship between the dynamical algebraic and structural features of the quasi polynomial QP and kinetic models Shows the applicability of kinetic and QP representation in biological modeling and control through examples and case studies Emphasizes the importance and applicability of quantitative models in understanding and influencing natural phenomena

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