

Understanding Complex Systems

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Complex Systems and Networks

Dynamics, Controls and Applications

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Complex Systems and Networks Jinhu Lü, Xinghuo Yu, Guanrong Chen, Wenwu Yu, 2015-08-14 This elementary book provides some state of the art research results on broad disciplinary sciences on complex networks It presents an in depth study with detailed description of dynamics controls and applications of complex networks The contents of this book can be summarized as follows First the dynamics of complex networks for example the cluster dynamic analysis by using kernel spectral methods community detection algorithms in bipartite networks epidemiological modeling with demographics and epidemic spreading on multi layer networks are studied Second the controls of complex networks are investigated including topics like distributed finite time cooperative control of multi agent systems by applying homogenous degree and Lyapunov methods composite finite time containment control for disturbed second order multi agent systems fractional order observer design of multi agent systems chaos control and anticontrol of complex systems via Parrondos game and many more Third the applications of complex networks provide some applicable carriers which show the importance of theories developed in complex networks In particular a general model for studying time evolution of transition networks deflection routing in complex networks recommender systems for social networks analysis and mining strategy selection in networked evolutionary games integration and methods in computational biology are discussed in detail Complex Systems: Spanning Control and Computational Cybernetics: Applications Peng Shi, Jovan Stefanovski, Janusz Kacprzyk, 2022-09-18 This book dedicated to Professor Georgi M Dimirovski on his anniversary contains new research directions challenges and many relevant applications related to many aspects within the broadly perceived areas of systems and control including signal analysis and intelligent systems The project comprises two volumes with papers written by well known and very active researchers and practitioners The first volume is focused on more foundational aspects related to general issues in systems science and mathematical systems various problems in control and automation and the use of computational and artificial intelligence in the context of systems modeling and control The second volume is concerned with a presentation of relevant applications notably in robotics computer networks telecommunication fault detection diagnosis as well as in biology and medicine and economic financial and social systems too *Complex Systems* Georgi M. Dimirovski, 2016-05-19 This book gives a wide ranging description of the many facets of complex dynamic networks and systems within an infrastructure provided by integrated control and supervision envisioning design experimental exploration and implementation The theoretical contributions and the case studies presented can reach control goals beyond those of stabilization and output regulation or even of adaptive control Reporting on work of the Control of Complex Systems COSY research program Complex Systems follows from and expands upon an earlier collection Control of Complex Systems by introducing novel theoretical techniques for hard to control networks and systems The major common feature of all the superficially diverse contributions encompassed by this book is that of spotting and exploiting possible areas of mutual reinforcement between

control computing and communications These help readers to achieve not only robust stable plant system operation but also properties such as collective adaptivity integrity and survivability at the same time retaining desired performance quality Applications in the individual chapters are drawn from the general implementation of model based diagnosis and systems engineering in medical technology in communication and in power and airport networks the creation of biologically inspired control brains and safety critical human machine systems process industrial uses biped robots large space structures and unmanned aerial vehicles and precision servomechanisms and other advanced technologies Complex Systems provides researchers from engineering applied mathematics and computer science backgrounds with innovative theoretical and practical insights into the state of the art of complex networks and systems research It employs physical implementations and extensive computer simulations Graduate students specializing in complex systems research will also learn much from this collection pp

Fundamentals of Ordinary Differential Equations Mohit Chatterjee, 2025-02-20 Fundamentals of Ordinary Differential Equations is a comprehensive guide designed for students researchers and professionals to master ODE theory and applications We cover essential principles advanced techniques and practical applications providing a well rounded resource for understanding differential equations and their real world impact The book offers a multifaceted approach from basic principles to advanced concepts catering to fields like physics engineering biology and economics Mathematical ideas are broken down with step by step explanations examples and illustrations making complex concepts accessible Real world examples throughout each chapter show how ODEs model and analyze systems in diverse disciplines We also explain numerical methods such as Euler s method Runge Kutta and finite differences equipping readers with computational tools for solving ODEs Advanced topics include bifurcation chaos theory Hamiltonian systems and singular perturbations providing an in depth grasp of ODE topics With chapter summaries exercises glossaries and additional resources Fundamentals of Ordinary Differential Equations is an essential reference for students professionals and practitioners across science and engineering fields

Chaos: Concepts, Control and Constructive Use Yurii Bolotin, Anatoli Tur, Vladimir Yanovsky, 2016-10-24 This book offers a short and concise introduction to the many facets of chaos theory While the study of chaotic behavior in nonlinear dynamical systems is a well established research field with ramifications in all areas of science there is a lot to be learnt about how chaos can be controlled and under appropriate conditions can actually be constructive in the sense of becoming a control parameter for the system under investigation stochastic resonance being a prime example The present work stresses the latter aspects and after recalling the paradigm changes introduced by the concept of chaos leads the reader skillfully through the basics of chaos control by detailing the relevant algorithms for both Hamiltonian and dissipative systems among others The main part of the book is then devoted to the issue of synchronization in chaotic systems an introduction to stochastic resonance and a survey of ratchet models In this second revised and enlarged edition two more chapters explore the many interfaces of quantum physics and dynamical systems examining in

turn statistical properties of energy spectra quantum ratchets and dynamical tunneling among others This text is particularly suitable for non specialist scientists engineers and applied mathematical scientists from related areas wishing to enter the field quickly and efficiently From the reviews of the first edition This book is an excellent introduction to the key concepts and control of chaos in random dynamical systems The authors find an outstanding balance between main physical ideas and mathematical terminology to reach their audience in an impressive and lucid manner This book is ideal for anybody who would like to grasp quickly the main issues related to chaos in discrete and continuous time Henri Schurz Zentralblatt MATH Vol 1178 2010

Modelling, Estimation and Control of Networked Complex Systems Alessandro Chiuso, Luigi Fortuna, Mattia Frasca, Alessandro Rizzo, Luca Schenato, Sandro Zampieri, 2009-09-02 The paradigm of complexity is pervading both science and engineering leading to the emergence of novel approaches oriented at the development of a systemic view of the phenomena under study the definition of powerful tools for modelling estimation and control and the cross fertilization of different disciplines and approaches One of the most promising paradigms to cope with complexity is that of networked systems Complex dynamical networks are powerful tools to model estimate and control many interesting phenomena like agent coordination synchronization social and economics events networks of critical infrastructures resource allocation information processing control over communication networks etc Advances in this field are highlighting approaches that are more and more often based on dynamical and time varying networks i.e. networks consisting of dynamical nodes with links that can change over time Moreover recent technological advances in wireless communication and decreasing cost and size of electronic devices are promoting the appearance of large inexpensive interconnected systems each with computational sensing and mobile capabilities This is fostering the development of many engineering applications which exploit the availability of these systems of systems to monitor and control very large scale phenomena with high resolution

Introduction to System Dynamics Rohit Sabharwal, 2025-02-20 Introduction to System Dynamics is an insightful guide to understanding complex systems such as businesses and ecosystems We explore how these systems function focusing on feedback loops time delays and non linear relationships We provide a systematic approach to analyzing these intricate systems using causal loop diagrams and stock and flow diagrams helping readers visualize the interactions between different system components Written clearly and supported by real world examples this book is valuable for both beginners and experienced professionals We emphasize the importance of considering the entire system rather than just individual parts to find better solutions to problems System dynamics is applicable in various areas including business government and healthcare By understanding these complex systems we can make informed decisions about critical issues Introduction to System Dynamics remains a classic resource equipping readers with the tools they need to understand and manage the complex world around them

Control of Self-Organizing Nonlinear Systems Eckehard Schöll, Sabine H. L. Klapp, Philipp Hövel, 2016-01-22 The book summarizes the state of the art of research on control of self organizing nonlinear

systems with contributions from leading international experts in the field The first focus concerns recent methodological developments including control of networks and of noisy and time delayed systems As a second focus the book features emerging concepts of application including control of quantum systems soft condensed matter and biological systems Special topics reflecting the active research in the field are the analysis and control of chimera states in classical networks and in quantum systems the mathematical treatment of multiscale systems the control of colloidal and quantum transport the control of epidemics and of neural network dynamics

Handbook of Research on Modeling, Analysis, and Control of Complex Systems Azar, Ahmad Taher, Kamal, Nashwa Ahmad, 2020-12-05 The current literature on dynamic systems is quite comprehensive and system theory's mathematical jargon can remain quite complicated Thus there is a need for a compendium of accessible research that involves the broad range of fields that dynamic systems can cover including engineering life sciences and the environment and which can connect researchers in these fields The Handbook of Research on Modeling Analysis and Control of Complex Systems is a comprehensive reference book that describes the recent developments in a wide range of areas including the modeling analysis and control of dynamic systems as well as explores related applications The book acts as a forum for researchers seeking to understand the latest theory findings and software problem experiments Covering topics that include chaotic maps predictive modeling random bit generation and software bug prediction this book is ideal for professionals academicians researchers and students in the fields of electrical engineering computer science control engineering robotics power systems and biomedical engineering

Exploring Probability and Random Processes Using MATLAB® Roshan Trivedi, 2025-02-20 Exploring Probability and Random Processes Using MATLAB offers a comprehensive guide to probability theory stochastic processes and their practical applications focusing on intuitive understanding and MATLAB implementation This book provides readers with a solid foundation in probability and stochastic processes while equipping them with tools and techniques for real world scenarios We begin with an introduction to probability theory covering random variables probability distributions and statistical measures Readers learn how to analyze and interpret uncertainty make probabilistic predictions and understand statistical inference principles Moving on to stochastic processes we explore discrete time and continuous time processes Markov chains and other key concepts Practical examples and MATLAB code snippets illustrate essential concepts and demonstrate their implementation in MATLAB One distinguishing feature is the emphasis on intuitive understanding and practical application Complex mathematical concepts are explained clearly and accessibly making the material approachable for readers with varying mathematical backgrounds MATLAB examples provide hands on experience and develop proficiency in using MATLAB for probability and stochastic processes analysis Whether you're a student building a foundation in probability theory and stochastic processes a researcher seeking practical data analysis tools or a practitioner in engineering or finance this book will provide the knowledge and skills needed to succeed With a blend of theoretical insights and practical applications Exploring Probability

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