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Controlling Synchronization Patterns in Complex Networks



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Controlling Synchronization Patterns in Complex Networks Judith Lehnert, 2015-11-06 This research aims to achieve a fundamental understanding of synchronization and its interplay with the topology of complex networks Synchronization is a ubiquitous phenomenon observed in different contexts in physics chemistry biology medicine and engineering Most prominently synchronization takes place in the brain where it is associated with several cognitive capacities but is in abundance a characteristic of neurological diseases Besides zero lag synchrony group and cluster states are considered enabling a description and study of complex synchronization patterns within the presented theory Adaptive control methods are developed which allow the control of synchronization in scenarios where parameters drift or are unknown These methods are therefore of particular interest for experimental setups or technological applications The theoretical framework is demonstrated on generic models coupled chemical oscillators and several detailed examples of neural networks

Design, Analysis and Applications of Renewable Energy Systems Ahmad Taher Azar, Nashwa Ahmad Kamal, 2021-09-09 Design Analysis and Applications of Renewable Energy Systems covers recent advancements in the study of renewable energy control systems by bringing together diverse scientific breakthroughs on the modeling control and optimization of renewable energy systems as conveyed by leading energy systems engineering researchers The book focuses on present novel solutions for many problems in the field covering modeling control theorems and the optimization techniques that will help solve many scientific issues for researchers Multidisciplinary applications are also discussed along with their fundamentals modeling analysis design realization and experimental results This book fills the gaps between different interdisciplinary applications ranging from mathematical concepts modeling and analysis up to the realization and experimental work Presents some of the latest innovative approaches to renewable energy systems from the point of view of dynamic modeling system analysis optimization control and circuit design Focuses on advances related to optimization techniques for renewable energy and forecasting using machine learning methods Includes new circuits and systems helping researchers solve many nonlinear problems

Trust-Based Communication Systems for Internet of Things Applications Prateek Agrawal, Vishu Madaan, Anand Sharma, Dilip Kumar Sharma, Akshat Agrawal, Sandeep Kautish, 2022-06-17 TRUST BASED COMMUNICATION SYSTEMS FOR INTERNET OF THINGS APPLICATIONS Highlighting the challenges and difficulties in implementing trust based communication systems for Internet of Things IoT services and applications this innovative new volume is a critical reference source for academics professionals engineers technology designers analysts and students The primary objective of this edited book is to deliver technologies to improve trust and eliminate malicious actors in participatory exchanges throughout communication using Internet of Things IOT devices such that these methods should not only be able to identify bad actors but also to improve communication and trust in the environment without violating object privacy Whether as a reference for the engineer or scientist or a textbook for the student this is a must have for any

library **On the Move to Meaningful Internet Systems 2004: CoopIS, DOA, and ODBASE** R. Meersman, 2004-10-14

This two volume set LNCS 3290 3291 constitutes the refereed proceedings of the three confederated conferences CoopIS 2004 DOA 2004 and ODBASE 2004 held as OTM 2004 in Agia Napa Cyprus in October 2004 The 94 revised full papers presented were carefully reviewed and selected from a total of 380 submissions In accordance with the three OTM 2004 main conferences CoopIS DOA and ODBASE the papers are devoted to interoperability workflow and cooperation distributed objects infrastructure and enabling technology and Internet computing and data and Web semantics Analysis and

Synthesis of Networked Control Systems Yuanqing Xia, Mengyin Fu, Guo-Ping Liu, 2011-03-14 Analysis and Synthesis of Networked Control Systems focuses on essential aspects of this field including quantization over networks data fusion over networks predictive control over networks and fault detection over networks The networked control systems have led to a complete new range of real world applications In recent years the techniques of Internet of Things are developed rapidly the research of networked control systems plays a key role in Internet of Things The book is self contained providing sufficient mathematical foundations for understanding the contents of each chapter It will be of significant interest to scientists and engineers engaged in the field of Networked Control Systems Dr Yuanqing Xia a professor at Beijing Institute of Technology has been working on control theory and its applications for over ten years

Control and Game Theoretic Methods for Cyber-Physical Security Aris Kannellopoulos, Lijing Zhai, Filippos Fotiadis, Kyriakos Vamvoudakis, 2024-05-24 Control theoretic Methods for Cyber Physical Security presents novel results on security and defense methodologies applied to cyber physical systems This book adopts the viewpoint of control and game theories modelling these autonomous platforms as dynamical systems and proposing algorithmic frameworks that both proactively and reactively shield the system against catastrophic failures The algorithms presented employ model based and data driven techniques to security ranging from model free detection mechanisms to unpredictability based defense approaches This book will be a reference to the research community in identifying approaches to security that go beyond robustification techniques and give attention to the tight interplay between the physical and digital devices of the system providing algorithms that can be readily used in a variety of application domains where the systems are subject to different kinds of attacks Serves as a bibliography on different aspects of security in cyber physical systems Offers insights into security through innovative approaches which amalgamate principles from diverse disciplines Explores unresolved challenges in the security domain examining them through the lens of rigorous formulations from control and game theory

Chimera States in Complex Networks Eckehard Schöll, Anna Zakharova, Ralph G. Andrzejak, 2020-01-03 Soft Computing for Data Analytics, Classification Model, and Control Deepak Gupta, Aditya Khamparia, Ashish Khanna, Oscar Castillo, 2022-01-30 This book presents a set of soft computing approaches and their application in data analytics classification model and control The basics of fuzzy logic implementation for advanced hybrid fuzzy driven optimization methods has been covered in the book The various soft computing techniques including

Fuzzy Logic Rough Sets Neutrosophic Sets Type 2 Fuzzy logic Neural Networks Generative Adversarial Networks and Evolutionary Computation have been discussed and they are used on variety of applications including data analytics classification model and control The book is divided into two thematic parts The first thematic section covers the various soft computing approaches for text classification and data analysis while the second section focuses on the fuzzy driven optimization methods for the control systems The chapters has been written and edited by active researchers which cover hypotheses and practical considerations provide insights into the design of hybrid algorithms for applications in data analytics classification model and engineering control

Unmanned Aerial Systems Anis Koubaa,Ahmad Taher Azar,2021-01-21 Unmanned Aerial Systems Theoretical Foundation and Applications presents some of the latest innovative approaches to drones from the point of view of dynamic modeling system analysis optimization control communications 3D mapping search and rescue surveillance farmland and construction monitoring and more With the emergence of low cost UAS a vast array of research works in academia and products in the industrial sectors have evolved The book covers the safe operation of UAS including but not limited to fundamental design mission and path planning control theory computer vision artificial intelligence applications requirements and more This book provides a unique reference of the state of the art research and development of unmanned aerial systems making it an essential resource for researchers instructors and practitioners Covers some of the most innovative approaches to drones Provides the latest state of the art research and development surrounding unmanned aerial systems Presents a comprehensive reference on unmanned aerial systems with a focus on cutting edge technologies and recent research trends in the area

Smart Grid Fundamentals Radian Belu,2022-02-17 This textbook provides a comprehensive overview of smart grids their role in the development of new electricity systems as well as issues and problems related to smart grid evolution operation management control protection entities and components The book consists of eleven chapters covering core topics such as energy environmental issues basic of power systems introduction to renewable energy distributed generation and energy storage smart grid challenges benefits and drivers smart power transmission and distribution It includes chapters focusing on smart grid communication power flow analysis smart grid design tools energy management and microgrids Each chapter ends with several practical and advanced problems that instilling critical thinking and applies to industrial applications The book can be used as an introductory and basic textbook reference and training resource by engineers students faculty and interested readers to gain the essential knowledge of the power and energy systems smart grid fundamentals concepts and features as well as the main energy technologies including how they work and operate characteristics and how they are evaluated and selected for specific applications

Power Electronics in Renewable Energy Systems and Smart Grid Bimal K. Bose,2019-06-27 The comprehensive and authoritative guide to power electronics in renewable energy systems Power electronics plays a significant role in modern industrial automation and high efficiency energy systems With contributions from an international

group of noted experts Power Electronics in Renewable Energy Systems and Smart Grid Technology and Applications offers a comprehensive review of the technology and applications of power electronics in renewable energy systems and smart grids The authors cover information on a variety of energy systems including wind solar ocean and geothermal energy systems as well as fuel cell systems and bulk energy storage systems They also examine smart grid elements modeling simulation control and AI applications The book's twelve chapters offer an application oriented and tutorial viewpoint and also contain technology status review In addition the book contains illustrative examples of applications and discussions of future perspectives This important resource Includes descriptions of power semiconductor devices two level and multilevel converters HVDC systems FACTS and more Offers discussions on various energy systems such as wind solar ocean and geothermal energy systems and also fuel cell systems and bulk energy storage systems Explores smart grid elements modeling simulation control and AI applications Contains state of the art technologies and future perspectives Provides the expertise of international authorities in the field Written for graduate students professors in power electronics and industry engineers Power Electronics in Renewable Energy Systems and Smart Grid Technology and Applications offers an up to date guide to technology and applications of a wide range of power electronics in energy systems and smart grids

Advanced Production and Industrial Engineering Pavan Kumar Kankar, 2022-12-15 Things change rapidly in the field of engineering and awareness of innovation in production techniques is essential for those working in the field if they are to utilise the best and most appropriate solutions available This book presents the proceedings of ICAPIE 22 the 7th International Conference on Advanced Production and Industrial Engineering held on 11 and 12 June 2022 in Delhi India The aim of the conference was to explore new windows for discoveries in design materials and manufacturing which have an important role in all fields of scientific growth and to provide an arena for the showcasing of advancements and research endeavours from around the world The 102 peer reviewed and revised papers in this book include a large number of technical papers with rich content describing ground breaking research from various institutes Covering a wide range of topics and promoting the contribution of production and industrial engineering and technology for a sustainable future the book will be of interest to all those working in production and industrial engineering

Applied Electromechanical Devices and Machines for Electric Mobility Solutions Adel El-Shahat, Mircea Ruba, 2020-03-25 In this book highly qualified multidisciplinary scientists present their recent research that has been motivated by the significance of applied electromechanical devices and machines for electric mobility solutions It addresses advanced applications and innovative case studies for electromechanical parameter identification modeling and testing of permanent magnet synchronous machine drives investigation on internal short circuit identifications induction machine simulation CMOS active inductor applications low cost wide speed operation generators hybrid electric vehicle fuel consumption control technologies for high efficient applications mechanical and electrical design calculations torque control of a DC motor with a state space estimation and 2D layered nanomaterials for energy harvesting

This book is essential reading for students researchers and professionals interested in applied electromechanical devices and machines for electric mobility solutions *Robotic Systems: Concepts, Methodologies, Tools, and Applications* Management Association, Information Resources, 2020-01-03 Through expanded intelligence the use of robotics has fundamentally transformed a variety of fields including manufacturing aerospace medicine social services and agriculture Continued research on robotic design is critical to solving various dynamic obstacles individuals enterprises and humanity at large face on a daily basis *Robotic Systems Concepts Methodologies Tools and Applications* is a vital reference source that delves into the current issues methodologies and trends relating to advanced robotic technology in the modern world Highlighting a range of topics such as mechatronics cybernetics and human computer interaction this multi volume book is ideally designed for robotics engineers mechanical engineers robotics technicians operators software engineers designers programmers industry professionals researchers students academicians and computer practitioners seeking current research on developing innovative ideas for intelligent and autonomous robotics systems *Frontiers in Computer Education* Sabo Sambath, Egui Zhu, 2012-02-27 This book is the proceedings of the 2011 International Conference on Frontiers in Computer Education ICFCE 2011 in Sanya China December 1 2 2011 The contributions can be useful for researchers software engineers and programmers all interested in promoting the computer and education development Topics covered are computing and communication technology network management wireless networks telecommunication Signal and Image Processing Machine Learning educational management educational psychology educational system education engineering education technology and training The emphasis is on methods and calculi for computer science and education technology development verification and verification tools support experiences from doing developments and the associated theoretical problems *Patterns for Computer-Mediated Interaction* Till Schummer, Stephan Lukosch, 2013-06-26 Written by well respected experts this how to guide provides patterns for the design of human computer human interaction HCHI An increasing number of applications are currently designed for use by more than one user eg multi player games interactive web sites mobile phones collaborative learning systems interactive workspaces and smart environments In these areas there is a shift from HCI human computer interaction to HCHI human computer human interaction The role of patterns in this movement is twofold 1st patterns focus on the human user of the system 2nd patterns assist developers in the development process of groupware applications **Mathematical Techniques of Fractional Order Systems** Ahmad Taher Azar, Ahmed G. Radwan, Sundarapandian Vaidyanathan, 2018-06-11 *Mathematical Techniques of Fractional Order Systems* illustrates advances in linear and nonlinear fractional order systems relating to many interdisciplinary applications including biomedical control circuits electromagnetics and security The book covers the mathematical background and literature survey of fractional order calculus and generalized fractional order circuit theorems from different perspectives in design analysis and realizations nonlinear fractional order circuits and systems the fractional order memristive circuits and systems in design

analysis emulators simulation and experimental results It is primarily meant for researchers from academia and industry and for those working in areas such as control engineering electrical engineering computer science and information technology This book is ideal for researchers working in the area of both continuous time and discrete time dynamics and chaotic systems Discusses multidisciplinary applications with new fundamentals modeling analysis design realization and experimental results Includes circuits and systems based on new nonlinear elements Covers most of the linear and nonlinear fractional order theorems that will solve many scientific issues for researchers Closes the gap between theoretical approaches and real world applications Provides MATLAB and Simulink code for many applications in the book **Digital**

Multimedia: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2017-09-13 Contemporary society resides in an age of ubiquitous technology With the consistent creation and wide availability of multimedia content it has become imperative to remain updated on the latest trends and applications in this field Digital Multimedia Concepts Methodologies Tools and Applications is an innovative source of scholarly content on the latest trends perspectives techniques and implementations of multimedia technologies Including a comprehensive range of topics such as interactive media mobile technology and data management this multi volume book is an ideal reference source for engineers professionals students academics and researchers seeking emerging information on digital multimedia

Application of Big Data, Blockchain, and Internet of Things for Education Informatization Mian Ahmad Jan, Fazlullah Khan, 2023-01-11 The three volume set LNICST 465 466 and 467 constitutes the proceedings of the Second EAI International Conference on Application of Big Data Blockchain and Internet of Things for Education Informatization BigIoT EDU 2022 held as virtual event in July 29 31 2022 The 204 papers presented in the proceedings were carefully reviewed and selected from 550 submissions BigIoT EDU aims to provide international cooperation and exchange platform for big data and information education experts scholars and enterprise developers to share research results discuss existing problems and challenges and explore cutting edge science and technology The conference focuses on research fields such as Big Data and Information Education The use of Artificial Intelligence AI Blockchain and network security lies at the heart of this conference as we focused on these emerging technologies to excel the progress of Big Data and information education

Pervasive Ambient Communication for Internet of Things Wei Gong, Yimeng Huang, Jia Zhao, Jiangchuan Liu, 2023-08-23 This book covers several essential aspects of pervasive ambient backscatter communication one of the most cutting edge technologies for Internet of Things It begins with introductory Part I which presents visions basic concepts principles and paradigms of ambient backscatter Also a taxonomy of state of the art ambient backscatter systems is provided from the perspective of the OSI model Part II and III study how ambient backscatter systems work on the communication and networking levels Specifically Part II discusses in detail how to make use of ambient WiFi signals to provide high throughput backscatter communications with WiFi 1 chapter 5 WiFi 2 3 chapter 4 WiFi 4 chapter 3 WiFi 5 6 chapter 6 standards Further

Part III includes several of the most advanced ambient backscatter network solutions which are made possible by the first multi hop backscatter chapter 7 first backscatter mesh chapter 8 and multiprotocol backscatter chapter 9 On top of reliable communication and networks we propose two novel applications that are thought impossible before lightweight spatial sound recording over the air chapter 10 and self powered wireless wearables for healthcare chapter 11 To conclude the monograph we point out critical challenges for realizing the vision of pervasive backscatter IoTs and potential directions of ambient backscatter applications The book provides an in depth understanding of ambient backscatter technologies In particular we mainly take ubiquitous WiF signals as the communication sources and adopt a top down approach to introduce three crucial subjects WiFi backscatter communication ambient backscatter network and self powered application systems For each subject we carefully divide it into several relatively independent topics which come with the latest advances in pervasive backscatter and include extensive discussions of closely related state of the art methodologies

Online Controlling Synchronization Patterns Networks Springer Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has become much more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Online Controlling Synchronization Patterns Networks Springer**," compiled by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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