Stability and Stable Oscillations in Discrete Time Systems

Aristide Halanay

and

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Stability And Stable Oscillations In Discrete Time Systems:

   Stability and Stable Oscillations in Discrete Time Systems Aristide Halanay,Vladimir Rasvan,2000-10-31 The expertise of a professional mathmatician and a theoretical engineer provides a fresh perspective of stability and stable oscillations The current state of affairs in stability theory absolute stability of control systems and stable oscillations of both periodic and almost periodic discrete systems is presented including many applications in engineering such as stability of digital filters digitally controlled thermal processes neurodynamics and chemical kinetics This book will be an invaluable reference source for those whose work is in the area of discrete dynamical systems difference equations and control theory or applied areas that use discrete time models   Dynamics of Third-Order Rational Difference Equations with Open Problems and Conjectures Elias Camouzis,G. Ladas,2007-11-16 Extending and generalizing the results of rational equations Dynamics of Third Order Rational Difference Equations with Open Problems and Conjectures focuses on the boundedness nature of solutions the global stability of equilibrium points the periodic character of solutions and the convergence to periodic solutions including their p   Periodicities in Nonlinear Difference Equations E.A. Grove,G. Ladas,2004-12-16 Sharkovsky s Theorem Li and Yorke s period three implies chaos result and the 3x 1 conjecture are beautiful and deep results that demonstrate the rich periodic character of first order nonlinear difference equations To date however we still know surprisingly little about higher order nonlinear difference equations During the last ten years the authors of this book have been fascinated with discovering periodicities in equations of higher order which for certain values of their parameters have one of the following characteristics 1 Every solution of the equation is periodic with the same period 2 Every solution of the equation is eventually periodic with a prescribed period 3 Every solution of the equation converges to a periodic solution with the same period This monograph presents their findings along with some thought provoking questions and many open problems and conjectures worthy of investigation The authors also propose investigation of the global character of solutions of these equations for other values of their parameters and working toward a more complete picture of the global behavior of their solutions With the results and discussions it presents Periodicities in Nonlinear Difference Equations places a few more stones in the foundation of the basic theory of nonlinear difference equations Researchers and graduate students working in difference equations and discrete dynamical systems will find much to intrigue them and inspire further work in this area

   Difference Equations, Discrete Dynamical Systems and Applications Sorin Olaru,Jim Cushing,Saber Elaydi,René Lozi,2024-03-01 This book presents contributions related to new research results presented at the 27th International Conference on Difference Equations and Applications ICDEA 2022 that was held at CentraleSup lec Universit Paris Saclay France under the auspices of the International Society of Difference Equations ISDE July 18 22 2022 The book aims not only to disseminate these results but to foster further advances in the fields of difference equations and discrete dynamical systems Also included are applications to economic growth modeling population dynamics epidemic modeling game theory

control systems and network analysis The target audience for the book includes Ph D students researchers educators and practitioners in these fields   *Semilinear Evolution Equations and Their Applications* Toka Diagana,2018-10-23 This book which is a continuation of Almost Automorphic Type and Almost Periodic Type Functions in Abstract Spaces presents recent trends and developments upon fractional first and second order semilinear difference and differential equations including degenerate ones Various stability uniqueness and existence results are established using various tools from nonlinear functional analysis and operator theory such as semigroup methods Various applications to partial differential equations and the dynamic of populations are amply discussed This self contained volume is primarily intended for advanced undergraduate and graduate students post graduates and researchers but may also be of interest to non mathematicians such as physicists and theoretically oriented engineers It can also be used as a graduate text on evolution equations and difference equations and their applications to partial differential equations and practical problems arising in population dynamics For completeness detailed preliminary background on Banach and Hilbert spaces operator theory semigroups of operators and almost periodic functions and their spectral theory are included as well   **Form Symmetries and Reduction of Order in Difference Equations** Hassan Sedaghat,2011-05-24 Form Symmetries and Reduction of Order in Difference Equations presents a new approach to the formulation and analysis of difference equations in which the underlying space is typically an algebraic group In some problems and applications an additional algebraic or topological structure is assumed in order to define equations and obtain significa   *Relaxed Barrier Function Based Model Predictive Control* Christian Feller,2017 In this thesis we introduce the novel concept of relaxed barrier function based model predictive control and present a comprehensive theoretical and algorithmic framework for the design analysis and implementation of relaxed barrier function based MPC approaches Instead of treating the underlying optimization as an idealized static map a key motive of the MPC results and algorithms presented in this thesis is to study the interconnected dynamics of controlled plant and iterative optimization algorithm in an integrated barrier function based framework and to analyze the resulting overall closed loop system both from a systems theoretic and algorithmic perspective One of the presented main results is a novel class of barrier function based anytime MPC algorithms that guarantee important properties of the closed loop system independently of the number of optimization algorithm iterations that are performed at each sampling step The obtained theoretical results are illustrated by various numerical examples and benchmark tests as well as by an experimental case study in which the proposed class of barrier function based MPC algorithms is applied to the predictive control of a self driving car

   Advances in State Estimation, Diagnosis and Control of Complex Systems Ye Wang,2020-07-30 This book presents theoretical and practical findings on the state estimation diagnosis and control of complex systems especially in the mathematical form of descriptor systems The research is fully motivated by real world applications i e Barcelona s water distribution network which require control systems capable of taking into account their specific features and the limits of

operations in the presence of uncertainties stemming from modeling errors and component malfunctions Accordingly the book first introduces a complete set based framework for explicitly describing the effects of uncertainties in the descriptor systems discussed In turn this set based framework is used for state estimation and diagnosis The book also presents a number of application results on economic model predictive control from actual water distribution networks and smart grids Moreover the book introduces a fault tolerant control strategy based on virtual actuators and sensors for such systems in the descriptor form **Proceedings Of The Mathematics Conference** Fathi Allen,Mohammad Saleh,Saber N Elaydi,Abid Elkhader,T Mughrabi,2000-04-12 This volume covers topics ranging from pure and applied mathematics to pedagogical issues in mathematics There are papers in mathematical biology differential equations difference equations dynamical systems orthogonal polynomials topology calculus reform algebra and numerical analysis Most of the papers include new interesting results that are at the cutting edge of the respective subjects However there are some papers of an expository nature **Almost Periodic Stochastic Processes** Paul H. Bezandry,Toka Diagana,2011-04-07 This book lays the foundations for a theory on almost periodic stochastic processes and their applications to various stochastic differential equations functional differential equations with delay partial differential equations and difference equations It is in part a sequel of authors recent work on almost periodic stochastic difference and differential equations and has the particularity to be the first book that is entirely devoted to almost periodic random processes and their applications The topics treated in it range from existence uniqueness and stability of solutions for abstract stochastic difference and differential equations **Dynamics, Games and Science I** Mauricio Matos Peixoto,Alberto Adrego Pinto,David A. Rand,2011-03-29 Dynamics Games and Science I and II are a selection of surveys and research articles written by leading researchers in mathematics The majority of the contributions are on dynamical systems and game theory focusing either on fundamental and theoretical developments or on applications to modeling in biology ecomonics engineering finances and psychology The papers are based on talks given at the International Conference DYNA 2008 held in honor of Mauricio Peixoto and David Rand at the University of Braga Portugal on September 8 12 2008 The aim of these volumes is to present cutting edge research in these areas to encourage graduate students and researchers in mathematics and other fields to develop them further **Partial Difference Equations** Sui Sun Cheng,2003-02-06 Partial Difference Equations treats this major class of functional relations Such equations have recursive structures so that the usual concepts of increments are important This book describes mathematical methods that help in dealing with recurrence relations that govern the behavior of variables such as population size and stock price It is helpful for anyone who has mastered undergraduate mathematical concepts It offers a concise introduction to the tools and techniques that have proven successful in obtaining results in partial difference equations Product Development Projects Christopher Schlick,Bruno Demissie,2015-10-12 This book presents an analysis of the dynamics and the complexity of new product development projects which are organized according to the concept of

concurrent engineering The approach of the authors includes both a theoretical and an empirical treatment of the topic based on the theory of design structure matrices Readers will discover diverse perspectives and mathematical models as well as an extensive discussion of two case studies **Almost Automorphic Type and Almost Periodic Type Functions in Abstract Spaces** Toka Diagana,2013-08-13 This book presents a comprehensive introduction to the concepts of almost periodicity asymptotic almost periodicity almost automorphy asymptotic almost automorphy pseudo almost periodicity and pseudo almost automorphy as well as their recent generalizations Some of the results presented are either new or else cannot be easily found in the mathematical literature Despite the noticeable and rapid progress made on these important topics the only standard references that currently exist on those new classes of functions and their applications are still scattered research articles One of the main objectives of this book is to close that gap The prerequisites for the book is the basic introductory course in real analysis Depending on the background of the student the book may be suitable for a beginning graduate and or advanced undergraduate student Moreover it will be of a great interest to researchers in mathematics as well as in engineering in physics and related areas Further some parts of the book may be used for various graduate and undergraduate courses *Small Cell Networks* Holger Claussen,David Lopez-Perez,Lester Ho,Rouzbeh Razavi,Stepan Kucera,2017-11-06 The first and only up to date guide offering complete coverage of HetNets written by top researchers and engineers in the field Small Cell Networks Deployment Management and Optimization addresses key problems of the cellular network evolution towards HetNets It focuses on the latest developments in heterogeneous and small cell networks as well as their deployment operation and maintenance It also covers the full spectrum of the topic from academic research and business to the practice of HetNets in a coherent manner Additionally it provides complete and practical guidelines to vendors and operators interested in deploying small cells The first comprehensive book written by well known researchers and engineers from Nokia Bell Labs Small Cell Networks begins with an introduction to the subject offering chapters on capacity scaling and key requirements of future networks It then moves on to sections on coverage and capacity optimization and interference management From there the book covers mobility management energy efficiency and small cell deployment ending with a section devoted to future trends and applications The book also contains The latest review of research outcomes on HetNets based on both theoretical analyses and network simulations Over 200 sources from 3GPP the Small Cell Forum journals and conference proceedings and all prominent topics in HetNet An overview of indoor coverage techniques such as metrocells picocells and femtocells and their deployment and optimization Real case studies as well as innovative research results based on both simulation and measurements Detailed information on simulating heterogeneous networks as used in the examples throughout the book Given the importance of HetNets for future wireless communications Small Cell Networks Deployment Management and Optimization is sure to help decision makers as they consider the migration of services to HetNets It will also appeal to anyone involved in information and communication

technology **Evolutionary Algorithms, Swarm Dynamics and Complex Networks** Ivan Zelinka,Guanrong Chen,2017-11-25 Evolutionary algorithms constitute a class of well known algorithms which are designed based on the Darwinian theory of evolution and Mendelian theory of heritage They are partly based on random and partly based on deterministic principles Due to this nature it is challenging to predict and control its performance in solving complex nonlinear problems Recently the study of evolutionary dynamics is focused not only on the traditional investigations but also on the understanding and analyzing new principles with the intention of controlling and utilizing their properties and performances toward more effective real world applications In this book based on many years of intensive research of the authors is proposing novel ideas about advancing evolutionary dynamics towards new phenomena including many new topics even the dynamics of equivalent social networks In fact it includes more advanced complex networks and incorporates them with the CMLs coupled map lattices which are usually used for spatiotemporal complex systems simulation and analysis based on the observation that chaos in CML can be controlled so does evolution dynamics All the chapter authors are to the best of our knowledge originators of the ideas mentioned above and researchers on evolutionary algorithms and chaotic dynamics as well as complex networks who will provide benefits to the readers regarding modern scientific research on related subjects **Complexity and Dynamics** ,2017 **Exploration of a Nonlinear World** Kung-Sik Chan,2009 This festschrift is dedicated to Professor Howell Tong on the occasion of his 65th birthday With a Foreword written by Professor Peter Whittle FRS it celebrates Tong s path breaking and tireless contributions to nonlinear time series analysis chaos and statistics by reprinting 10 selected papers by him and his collaborators which are interleaved with 17 original reviews written by 19 international experts Through these papers and reviews readers will have an opportunity to share many of the excitements retrospectively and prospectively of the relatively new subject of nonlinear time series Tong has played a leading role in laying the foundation of the subject his innovative and authoritative contributions are reflected in the review articles in the volume which describe modern and related developments in the subject including applications in many major fields such as ecology economics finance and others This volume will be useful to researchers and students interested in the theory and practice of nonlinear time series analysis Sample Chapter s Foreword 68 KB Chapter 1 Birth of the Threshold Time Series Model 269 KB Contents Reflections on Threshold Autoregression P J Brockwell The Threshold Approach in Volatility Modelling W K Li Dependence and Nonlinearity M Rosenblatt Recent Developments on Semiparametric Regression Model Selection J Gao Thoughts on the Connections Between Threshold Time Series Models and Dynamical Systems D B H Cline Crossing the Bridge Backwards Some Comments on Early Interdisciplinary Efforts C D Cutler On Likelihood Ratio Tests for Threshold Autoregression K S Chan An Adaptive Estimation Method for Semiparametric Models and Dimension Reduction C Leng et al On Howell Tong s Contributions to Reliability M M Ali and other papers Readership Graduate students and researchers in statistics and related fields of ecology economics and finance *Control Systems* Jitendra R.

Raol,Ramakalyan Ayyagari,2019-07-12 Control Systems Classical Modern and AI Based Approaches provides a broad and comprehensive study of the principles mathematics and applications for those studying basic control in mechanical electrical aerospace and other engineering disciplines The text builds a strong mathematical foundation of control theory of linear nonlinear optimal model predictive robust digital and adaptive control systems and it addresses applications in several emerging areas such as aircraft electro mechanical and some nonengineering systems DC motor control steel beam thickness control drum boiler motional control system chemical reactor head disk assembly pitch control of an aircraft yaw damper control helicopter control and tidal power control Decentralized control game theoretic control and control of hybrid systems are discussed Also control systems based on artificial neural networks fuzzy logic and genetic algorithms termed as AI based systems are studied and analyzed with applications such as auto landing aircraft industrial process control active suspension system fuzzy gain scheduling PID control and adaptive neuro control Numerical coverage with MATLAB is integrated and numerous examples and exercises are included for each chapter Associated MATLAB code will be made available

Advances in Systems Science Jerzy Swiątek,Adam Grzech,Paweł Swiątek,Jakub M. Tomczak,2013-08-13 The International Conference on Systems Science 2013 ICSS 2013 was the 18th event of the series of international scientific conferences for researchers and practitioners in the fields of systems science and systems engineering The conference took place in Wroclaw Poland during September 10 12 2013 and was organized by Wroclaw University of Technology and co organized by Committee of Automatics and Robotics of Polish Academy of Sciences Committee of Computer Science of Polish Academy of Sciences and Polish Section of IEEE The papers included in the proceedings cover the following topics Control Theory Databases and Data Mining Image and Signal Processing Machine Learning Modeling and Simulation Operational Research Service Science Time series and System Identification The accepted and presented papers highlight new trends and challenges in systems science and systems engineering

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