Communications and Control Engineering

Roberto Tempo
Giuseppe Calafiore
Fabrizio Dabbene

Randomized Algorithms for Analysis and Control of Uncertain Systems

With Applications

Second Edition

Springer

Randomized Algorithms For Analysis And Control Of Uncertain Systems

Fausto Pedro García Márquez,Benjamin Lev

Randomized Algorithms For Analysis And Control Of Uncertain Systems:

Randomized Algorithms for Analysis and Control of Uncertain Systems Roberto Tempo,Giuseppe Calafiore,Fabrizio Dabbene,2012-10-21 The presence of uncertainty in a system description has always been a critical issue in control The main objective of Randomized Algorithms for Analysis and Control of Uncertain Systems with Applications Second Edition is to introduce the reader to the fundamentals of probabilistic methods in the analysis and design of systems subject to deterministic and stochastic uncertainty The approach propounded by this text guarantees a reduction in the computational complexity of classical control algorithms and in the conservativeness of standard robust control techniques The second edition has been thoroughly updated to reflect recent research and new applications with chapters on statistical learning theory sequential methods for control and the scenario approach being completely rewritten Features self contained treatment explaining Monte Carlo and Las Vegas randomized algorithms from their genesis in the principles of probability theory to their use for system analysis development of a novel paradigm for convex and nonconvex controller synthesis in the presence of uncertainty and in the context of randomized algorithms comprehensive treatment of multivariate sample generation techniques including consideration of the difficulties involved in obtaining identically and independently distributed samples applications of randomized algorithms in various endeavours such as PageRank computation for the Google Web search engine unmanned aerial vehicle design both new in the second edition congestion control of high speed communications networks and stability of quantized sampled data systems Randomized Algorithms for Analysis and Control of Uncertain Systems second edition is certain to interest academic researchers and graduate control students working in probabilistic robust or optimal control methods and control engineers dealing with system uncertainties The present book is a very timely contribution to the literature I have no hesitation in asserting that it will remain a widely cited reference work for many years M Vidyasagar **Randomized Algorithms for Analysis and Control of Uncertain Systems** Roberto Tempo,Giuseppe Calafiore,Fabrizio Dabbene,2005-09-05 Moving on from earlier stochastic and robust control paradigms this book introduces the fundamentals of probabilistic methods in the analysis and design of uncertain systems The use of randomized algorithms guarantees a reduction in the computational complexity of classical robust control algorithms and in the conservativeness of methods like H infinity control Features self contained treatment explaining randomized algorithms from their genesis in the principles of probability theory to their use for robust analysis and controller synthesis comprehensive treatment of sample generation including consideration of the difficulties involved in obtaining independent and identically distributed samples applications in congestion control of high speed communications networks and the stability of quantized sampled data systems This monograph will be of interest to theorists concerned with robust and optimal control techniques and to all control engineers dealing with system uncertainties **An Overview on Randomized Algorithms for Analysis and Control of Uncertain Systems** ,2003 *Intelligent Circuits and Systems* Rajesh

Singh,Anita Gehlot,2021-08-01 ICICS 2020 is the third conference initiated by the School of Electronics and Electrical Engineering at Lovely Professional University that explored recent innovations of researchers working for the development of smart and green technologies in the fields of Energy Electronics Communications Computers and Control ICICS provides innovators to identify new opportunities for the social and economic benefits of society This conference bridges the gap between academics and R D institutions social visionaries and experts from all strata of society to present their ongoing research activities and foster research relations between them It provides opportunities for the exchange of new ideas applications and experiences in the field of smart technologies and finding global partners for future collaboration The ICICS 2020 was conducted in two broad categories Intelligent Circuits Intelligent Systems and Emerging Technologies in Electrical Engineering Uncertainty in Complex Networked Systems Tamer Başar,2018-12-14 The chapters in this volume and the volume itself celebrate the life and research of Roberto Tempo a leader in the study of complex networked systems their analysis and control under uncertainty and robust designs Contributors include authorities on uncertainty in systems robustness networked and network systems social networks distributed and randomized algorithms and multi agent systems all fields that Roberto Tempo made vital contributions to Additionally at least one author of each chapter was a research collaborator of Roberto Tempo s This volume is structured in three parts The first covers robustness and includes topics like time invariant uncertainties robust static output feedback design and the uncertainty quartet The second part is focused on randomization and probabilistic methods which covers topics such as compressive sensing and stochastic optimization Finally the third part deals with distributed systems and algorithms and explores matters involving mathematical sociology fault diagnoses and PageRank computation Each chapter presents exposition provides new results and identifies fruitful future directions in research This book will serve as a valuable reference volume to researchers interested in uncertainty complexity robustness optimization algorithms and networked systems Controlling Chaos Huaguang Zhang,Derong Liu,Zhiliang Wang,2009-06-18 Controlling Chaos achieves three goals the suppression synchronisation and generation of chaos each of which is the focus of a separate part of the book The text deals with the well known Lorenz R ssler and H non attractors and the Chua circuit and with less celebrated novel systems Modelling of chaos is accomplished using difference equations and ordinary and time delayed differential equations The methods directed at controlling chaos benefit from the influence of advanced nonlinear control theory inverse optimal control is used for stabilization exact linearization for synchronization and impulsive control for chaotification Notably a fusion of chaos and fuzzy systems theories is employed Time delayed systems are also studied The results presented are general for a broad class of chaotic systems This monograph is self contained with introductory material providing a review of the history of chaos control and the necessary mathematical preliminaries for working with dynamical systems Stability Theory of Switched Dynamical Systems Zhendong Sun,Shuzhi Sam Ge,2011-01-06 There are plenty of challenging and interesting problems open for investigation in the field of switched

systems Stability issues help to generate many complex nonlinear dynamic behaviors within switched systems The authors present a thorough investigation of stability effects on three broad classes of switching mechanism arbitrary switching where stability represents robustness to unpredictable and undesirable perturbation constrained switching including random within a known stochastic distribution dwell time with a known minimum duration for each subsystem and autonomously generated with a pre assigned mechanism switching and designed switching in which a measurable and freely assigned switching mechanism contributes to stability by acting as a control input For each of these classes this book propounds detailed stability analysis and or design related robustness and performance issues connections to other control problems and many motivating and illustrative examples *Stability and Stabilization of Nonlinear Systems* Iasson Karafyllis,Zhong-Ping Jiang,2011-04-02 Recently the subject of nonlinear control systems analysis has grown rapidly and this book provides a simple and self contained presentation of their stability and feedback stabilization which enables the reader to learn and understand major techniques used in mathematical control theory In particular the important techniques of proving global stability properties are presented closely linked with corresponding methods of nonlinear feedback stabilization a general framework of methods for proving stability is given thus allowing the study of a wide class of nonlinear systems including finite dimensional systems described by ordinary differential equations discrete time systems systems with delays and sampled data systems approaches to the proof of classical global stability properties are extended to non classical global stability properties such as non uniform in time stability and input to output stability and new tools for stability analysis and control design of a wide class of nonlinear systems are introduced The presentational emphasis of Stability and Stabilization of Nonlinear Systems is theoretical but the theory s importance for concrete control problems is highlighted with a chapter specifically dedicated to applications and with numerous illustrative examples Researchers working on nonlinear control theory will find this monograph of interest while graduate students of systems and control can also gain much insight and assistance from the methods and proofs detailed in this book Structural Health Monitoring, Photogrammetry & DIC, Volume 6 Christopher Niezrecki,Javad Baqersad,2025-08-07 Structural Health Monitoring Photogrammetry Damage Detection System Identification Active Controls Introduction to Internet of Things in Management Science and Operations Research Fausto Pedro García Márquez,Benjamin Lev,2021-09-28 This book aims to provide relevant theoretical frameworks and the latest empirical research findings in Internet of Things IoT in Management Science and Operations Research It starts with basic concept and present cases applications theory and potential future The contributed chapters to the book cover wide array of topics as space permits Examples are from smart industry city transportation home and smart devices They present future applications trends and potential future of this new discipline Specifically this book provides an interface between the main disciplines of engineering technology and the organizational administrative and planning capabilities of managing IoT This book deals with the implementation of latest IoT research findings in practice at the global

economy level at networks and organizations at teams and work groups and finally IoT at the level of players in the networked environments This book is intended for professionals in the field of engineering information science mathematics economics and researchers who wish to develop new skills in IoT or who employ the IoT discipline as part of their work It will improve their understanding of the strategic role of IoT at various levels of the information and knowledge organization The book is complemented by a second volume of the same editors with practical cases **Randomized Algorithms for Systems and Control: Theory and Applications** ,2008 The main objection of this NATO lecture series is the introduction of rigorous study of randomized algorithms for uncertain systems and control with specific UAV applications A Randomized Algorithm RA is an algorithm that makes random choices during its execution to produce a result This briefing covers 1 Probabilistic Robustness Analysis and Synthesis 2 Sequential Methods for Convex Problems 3 Non Sequential Methods 4 A Posteriori Analysis 5 RACT and 6 Systems and Control Applications Mathematical Reviews ,2005 **Quantitative Local Analysis of Nonlinear Systems** Ufuk Topcu,2008 *Intelligent Systems and Automation* Hichem Arioui,Rochdi Merzouki,Hadj Ahmed Abbassi,2008-06-17 All papers have been peer reviewed The Intelligent Systems and Automation conference will be organized for its first edition between June 30th and July 02nd 2008 where it will be held at Annaba in Algeria Africa CISA encourages the diverse research actors and the industrial one to present the last headways in Robotics and Automation fields notably the experimental demonstration of prototypes CISA tries to give to the unsupported researchers a significant access to the new technologies and theories around the topics of Robotics Automation The organizers want to give the necessary scientific documents to disposal of the PhD students and researchers of the Mediterranean region CISA wants to offer to the youth researchers from the south Mediterranean region the opportunities to exchange and to discuss their scientific contributions with the other researchers from all over the world *SIAM Journal on Control and Optimization* Society for Industrial and Applied Mathematics,2008 **Contribution to the Theory of Robustness of Systems with Multilinear Uncertainty Structure** Sheila R. Ross,2006 Smart Engineering System Design Cihan H. Dagli,2004 The newest volume in this series presents refereed papers in the following categories and their applications in the engineering domain Neural Networks Complex Networks Evolutionary Programming Data Mining Fuzzy Logic Adaptive Control Pattern Recognition Smart Engineering System Design These papers are intended to provide a forum for researchers in the field to exchange ideas on smart engineering system design Computational Intelligence in Control Masoud Mohammadian,Xin Yao,2003 The problem of controlling uncertain dynamic systems which are subject to external disturbances uncertainty and sheer complexity is of considerable interest in computer science operations research and business domains Computational Intelligence in Control is a repository for the theory and applications of intelligent systems techniques **A Bayesian Approach to Modelling and Control** Eric Scott Hamby,1998 **VIMS 2001** ,2001

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