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Internal and External Stabilization of Linear Systems with Constraints

Stabilization Of Linear Systems Systems Control Foundations Applications

Gengsheng Wang, Yashan Xu



Stabilization Of Linear Systems Systems Control Foundations Applications:

Stabilization of Linear Systems Vasile Dragan, Aristide Halanay, 1999-06 One of the main problems in control theory is the stabilization problem consisting of finding a feedback control law ensuring stability when the linear approximation is considered the natural problem is stabilization of a linear system by linear state feedback or by using a linear dynamic controller This problem was intensively studied during the last decades and many important results have been obtained The present monograph is based mainly on results obtained by the authors It focuses on stabilization of systems with slow and fast motions on stabilization procedures that use only poor information about the system high gain stabilization and adaptive stabilization and also on discrete time implementation of the stabilizing procedures These topics are important in many applications of stabilization theory We hope that this monograph may illustrate the way in which mathematical theories do influence advanced technology This book is not intended to be a text book nor a guide for control designers In engineering practice control design is a very complex task in which stability is only one of the requirements and many aspects and facets of the problem have to be taken into consideration Even if we restrict ourselves to stabilization the book does not provide just recipes but it focuses more on the ideas lying behind the recipes In short this is not a book on control but on some mathematics of control

Internal and External Stabilization of Linear Systems with Constraints Ali Saberi, Anton A. Stoorvogel, Peddapullaiah Sannuti, 2012-06-21 Unifying two decades of research this book is the first to establish a comprehensive foundation for a systematic analysis and design of linear systems with general state and input constraints For such systems which can be used as models for most nonlinear systems the issues of stability controller design additional constraints and satisfactory performance are addressed The book is an excellent reference for practicing engineers graduate students and researchers in control systems theory and design It may also serve as an advanced graduate text for a course or a seminar in nonlinear control systems theory and design in applied mathematics or engineering departments Minimal prerequisites include a first graduate course in state space methods as well as a first course in control systems design

Stabilization of Elastic Systems by Collocated Feedback Kais Ammari, Serge Nicaise, 2014-11-03 By introducing a new stabilization methodology this book characterizes the stability of a certain class of systems The stability exponential polynomial or weaker for the closed loop problem is reduced to an observability estimate for the corresponding uncontrolled system combined with a boundedness property of the transfer function of the associated open loop system A similar strategy is applied to systems where a delay term is added The book concludes with many concrete examples This book is addressed to graduate students in mathematics or engineering and also to researchers with an interest in stabilization and control systems governed by partial differential equations

Advances in Differential and Difference Equations with Applications 2020 Dumitru Baleanu, 2021-01-20 It is very well known that differential equations are related with the rise of physical science in the last several decades and they are used successfully for models of real world problems in a variety of fields from

several disciplines. Additionally, difference equations represent the discrete analogues of differential equations. These types of equations started to be used intensively during the last several years for their multiple applications, particularly in complex chaotic behavior. A certain class of differential and related difference equations is represented by their respective fractional forms, which have been utilized to better describe non-local phenomena appearing in all branches of science and engineering. The purpose of this book is to present some common results given by mathematicians together with physicists, engineers, as well as other scientists for whom differential and difference equations are valuable research tools. The reported results can be used by researchers and academics working in both pure and applied differential equations.

Dynamics and Stability of Continuous-Time Switched Linear Systems Yacine Chitour, Paolo Mason, Mario Sigalotti, 2025-05-14 Linear switched systems are a fascinating field of research with many theoretical questions arising from applications which require sophisticated mathematical tools for their resolution. This monograph presents a unified theoretical approach for the analysis of stability of continuous time linear switched systems, organizing and optimizing results scattered throughout literature. Emphasis is placed on the development of a rigorous and complete mathematical theory. In addition to fundamental tools such as common Lyapunov functions, converse Lyapunov theorems, and maximal Lyapunov exponents, the concept of Barabanov norm is also discussed. While this is now well understood from a theoretical point of view, it has not received much attention in more application-focused settings, likely because this fundamental object was developed in the context of arbitrary switches but has no immediate equivalent for classes of switching signals subject to various constraints: dwell time, persistent excitation, etc. One of the aims of this text is to bridge this gap as far as possible by explaining how the main features of Barabanov norms can be generalized for classes of constrained switchings. Throughout the text, the authors maintain a general point of view rather than treating classes of switching signals separately, by developing an axiomatic approach and identifying structural properties of these classes that allow crucial aspects of the Barabanov norm to be extended. This monograph will be a valuable resource for mathematicians and control engineers interested in continuous time switched linear systems, as well as a definitive reference for more experienced researchers.

Periodic Feedback Stabilization for Linear Periodic Evolution Equations Gengsheng Wang, Yashan Xu, 2017-02-08 This book introduces a number of recent advances regarding periodic feedback stabilization for linear and time-periodic evolution equations. First, it presents selected connections between linear quadratic optimal control theory and feedback stabilization theory for linear periodic evolution equations. Secondly, it identifies several criteria for the periodic feedback stabilization from the perspective of geometry, algebra, and analyses, respectively. Next, it describes several ways to design periodic feedback laws. Lastly, the book introduces readers to key methods for designing the control machines. Given its coverage and scope, it offers a helpful guide for graduate students and researchers in the areas of control theory and applied mathematics.

Stochastic Teams, Games, and Control under Information Constraints Serdar Yüksel, Tamer Başar, 2024-06-19 This monograph presents a mathematically rigorous and

accessible treatment of the interaction between information decision control and probability in single agent and multi agent systems The book provides a comprehensive and unified theory of information structures for stochastic control stochastic teams stochastic games and networked control systems Part I of the text is concerned with a general mathematical theory of information structures for stochastic teams leading to systematic characterizations and classifications geometric and topological properties implications on existence approximations and relaxations their comparison and regularity of optimal solutions in information Information structures in stochastic games are then considered in Part II and the dependence of equilibrium solutions and behavior on information is demonstrated Part III studies information design through information theory in networked control systems both linear and nonlinear and discusses optimality and stability criteria Finally Part IV introduces information and signaling games under several solution concepts with applications to prior mismatch cost mismatch and privacy reputation games and jamming This text will be a valuable resource for researchers and graduate students interested in control theory information theory statistics game theory and applied mathematics Readers should be familiar with the basics of linear systems theory stochastic processes and Markov chains

Stochastic Networked Control Systems Serdar Yüksel, Tamer Başar, 2013-05-21 Networked control systems are increasingly ubiquitous today with applications ranging from vehicle communication and adaptive power grids to space exploration and economics The optimal design of such systems presents major challenges requiring tools from various disciplines within applied mathematics such as decentralized control stochastic control information theory and quantization A thorough self contained book Stochastic Networked Control Systems Stabilization and Optimization under Information Constraints aims to connect these diverse disciplines with precision and rigor while conveying design guidelines to controller architects Unique in the literature it lays a comprehensive theoretical foundation for the study of networked control systems and introduces an array of concrete tools for work in the field Salient features included Characterization comparison and optimal design of information structures in static and dynamic teams Operational structural and topological properties of information structures in optimal decision making with a systematic program for generating optimal encoding and control policies The notion of signaling and its utilization in stabilization and optimization of decentralized control systems Presentation of mathematical methods for stochastic stability of networked control systems using random time state dependent drift conditions and martingale methods Characterization and study of information channels leading to various forms of stochastic stability such as stationarity ergodicity and quadratic stability and connections with information and quantization theories Analysis of various classes of centralized and decentralized control systems Jointly optimal design of encoding and control policies over various information channels and under general optimization criteria including a detailed coverage of linear quadratic Gaussian models Decentralized agreement and dynamic optimization under information constraints This monograph is geared toward a broad audience of academic and industrial researchers interested in control theory information theory optimization economics and

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Control in Finite and Infinite Dimension Emmanuel

Trélat, 2024-09-05 This book is the result of various master and summer school courses the author has taught The objective is to provide the reader with an introduction to control theory and to the main tools allowing to treat general control systems The author hopes this book will serve as motivation to go deeper into the theory or numerical aspects that are not covered in this book This book might be helpful for graduate students and researchers in the field of control theory

Filtering and Control of Wireless Networked Systems Dan Zhang, Qing-Guo Wang, Li Yu, 2017-03-14 This self contained book written by leading experts offers a cutting edge in depth overview of the filtering and control of wireless networked systems It addresses the energy constraint and filter controller gain variation problems and presents both the centralized and the distributed solutions The first two chapters provide an introduction to networked control systems and basic information on system analysis Chapters 3 6 then discuss the centralized filtering of wireless networked systems presenting different approaches to deal with energy efficiency and filter controller gain variation problems The next part chapters 7 10 explores the distributed filtering of wireless networked systems addressing the main problems of energy constraint and filter gain variation The final part chapters 11 14 focuses on the distributed control of wireless networked systems In view of the rapid deployment and development of wireless networked systems for communication and control applications the book represents a timely contribution and provides valuable insights useful methods and effective algorithms for the analysis and design of

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