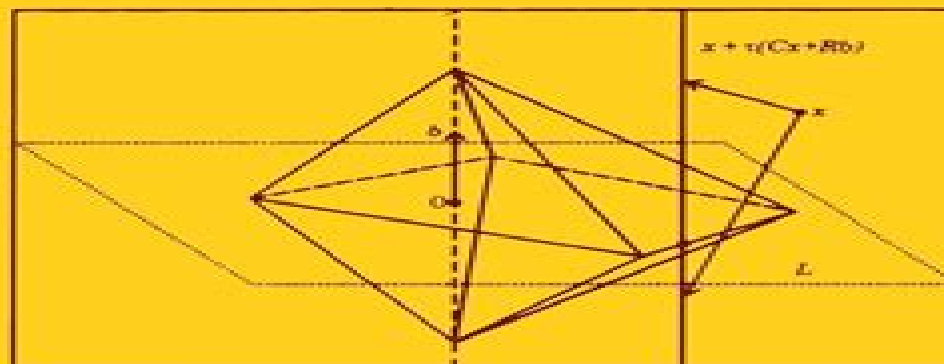


STABILIZATION PROBLEMS WITH **CONSTRAINTS**

Analysis and Computational Aspects

VLADIMIR A. BUSHENKOV
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Stabilization Problems With Constraints

**Francesco Amato, Gianmaria De
Tommasi, Alfredo Pironti**



Stabilization Problems With Constraints:

Stabilization Problems with Constraints Vladimir A Bushenkov, Georgi V Smirnov, 1998-04-29 Presents and demonstrates stabilizer design techniques that can be used to solve stabilization problems with constraints These methods have their origins in convex programming and stability theory However to provide a practical capability in stabilizer design the methods are tailored to the special features and needs of this field Hence the main emphasis of this book is on the methods of stabilization rather than optimization and stability theory The text is divided into three parts Part I contains some background material Part II is devoted to behavior of control systems taking examples from mechanics to illustrate the theory Finally Part III deals with nonlocal stabilization problems including a study of the global stabilization problem

Stability-Constrained Optimization for Modern Power System Operation and Planning Yan Xu, Yuan Chi, Heling Yuan, 2023-06-07 Stability Constrained Optimization for Modern Power System Operation and Planning Comprehensive treatment of an aspect of stability constrained operations and planning including the latest research and engineering practices Stability Constrained Optimization for Modern Power System Operation and Planning focuses on the subject of power system stability Unlike other books in this field which focus mainly on the dynamic modeling stability analysis and controller design for power systems this book is instead dedicated to stability constrained optimization methodologies for power system stability enhancement including transient stability constrained power system dispatch and operational control and voltage stability constrained dynamic VAR Resources planning in the power grid Authored by experts with established track records in both research and industry Stability Constrained Optimization for Modern Power System Operation and Planning covers three parts Overview of power system stability including definition classification phenomenon mathematical models and analysis tools for stability assessment as well as a review of recent large scale blackouts in the world Transient stability constrained optimal power flow TSC OPF and transient stability constrained unit commitment TSC UC for power system dispatch and operational control including a series of optimization model formulations transient stability constraint construction and extraction methods and efficient solution approaches Optimal planning of dynamic VAR Resources such as STATCOM and SVC in power system for voltage stability enhancement including a set of voltage stability indices candidate bus selection methods multi objective optimization model formulations and high quality solution approaches Stability Constrained Optimization for Modern Power System Operation and Planning provides the latest research findings to scholars researchers and postgraduate students who are seeking optimization methodologies for power system stability enhancement while also offering key practical methods to power system operators planners and optimization algorithm developers in the power industry

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

Stability and Stabilization of Linear Systems with Saturating Actuators Sophie Tarbouriech, Germain Garcia, João Manoel Gomes da Silva Jr., Isabelle Queinnec, 2011-08-13 This monograph details basic concepts and tools fundamental for the analysis and synthesis of linear systems subject to actuator saturation and developments in recent research The authors use a state space approach and focus on stability analysis and the synthesis of stabilizing control laws in both local and global contexts Different methods of modeling the saturation and behavior of the nonlinear closed loop system are given special attention Various kinds of Lyapunov functions are considered to present different stability conditions Results arising from uncertain systems and treating performance in the presence of saturation are given The text proposes methods and algorithms based on the use of linear programming and linear matrix inequalities for computing estimates of the basin of attraction and for designing control systems accounting for the control bounds and the possibility of saturation They can be easily implemented with mathematical software packages

Finite-Time Stability: An Input-Output Approach Francesco Amato, Gianmaria De Tommasi, Alfredo Pironti, 2018-07-19 Systematically presents the input output finite time stability IO FTS analysis of dynamical systems covering issues of analysis design and robustness The interest in finite time control has continuously grown in the last fifteen years This book systematically presents the input output finite time stability IO FTS analysis of dynamical systems with specific reference to linear time varying systems and hybrid systems It discusses analysis design and robustness issues and includes applications to real world engineering problems While classical FTS has an important theoretical significance IO FTS is a more practical concept which is more suitable for real engineering applications the goal of the research on this topic in the coming years Key features Includes applications to real world engineering problems Input output finite time stability IO FTS is a practical concept useful to study the behavior of a dynamical system within a finite interval of time Computationally tractable conditions are provided that render the technique applicable to time invariant as well as time varying and impulsive i e switching systems The LMIs formulation allows mixing the IO FTS approach with existing control techniques e g H control optimal control pole placement etc This book is essential reading for university researchers as well as post graduate engineers practicing in the field of robust process control in research centers and industries Topics dealt with in the book could also be taught at the level of advanced control courses for graduate students in the department of electrical and computer engineering mechanical engineering aeronautics and astronautics and applied mathematics

Stochastic Control and Filtering over Constrained Communication Networks Qinyuan

Liu,Zidong Wang,Xiao He,2018-10-24 Stochastic Control and Filtering over Constrained Communication Networks presents up to date research developments and novel methodologies on stochastic control and filtering for networked systems under constrained communication networks It provides a framework of optimal controller filter design resilient filter design stability and performance analysis for the systems considered subject to various kinds of communication constraints including signal to noise constraints bandwidth constraints and packet drops Several techniques are employed to develop the controllers and filters desired including recursive Riccati equations matrix decomposition optimal estimation theory and mathematical optimization methods Readers will benefit from the book s new concepts models and methodologies that have practical significance in control engineering and signal processing Stochastic Control and Filtering over Constrained Communication Networks is a practical research reference for engineers dealing with networked control and filtering problems It is also of interest to academics and students working in control and communication networks *Stabilization Problems with Constraints* Vladimir A Bushenkov,Georgi V Smirnov,2021-12-24 Presents and demonstrates stabilizer design techniques that can be used to solve stabilization problems with constraints These methods have their origins in convex programming and stability theory However to provide a practical capability in stabilizer design the methods are tailored to the special features and needs of this field Hence the main emphasis of this book is on the methods of stabilization rather than optimization and stability theory The text is divided into three parts Part I contains some background material Part II is devoted to behavior of control systems taking examples from mechanics to illustrate the theory Finally Part III deals with nonlocal stabilization problems including a study of the global stabilization problem *Variational and Optimal Control Problems on Unbounded Domains* Gershon Wolansky,Alexander J. Zaslavski,2014-07-01 This volume contains the proceedings of the workshop on Variational and Optimal Control Problems on Unbounded Domains held in memory of Arie Leizarowitz from January 9 12 2012 in Haifa Israel The workshop brought together a select group of worldwide experts in optimal control theory and the calculus of variations working on problems on unbounded domains The papers in this volume cover many different areas of optimal control and its applications Topics include needle variations in infinite horizon optimal control Lyapunov stability with some extensions small noise large time asymptotics for the normalized Feynman Kac semigroup linear quadratic optimal control problems with state delays time optimal control of wafer stage positioning second order optimality conditions in optimal control state and time transformations of infinite horizon problems turnpike properties of dynamic zero sum games and an infinite horizon variational problem on an infinite strip This book is co published with Bar Ilan University Ramat Gan Israel Power Grid Complexity Shengwei Mei,Xuemin Zhang,Ming Cao,2011-09-15 Power Grid Complexity introduces the complex system theory known as self organized criticality SOC theory and complex network theory and their applications to power systems It studies the network characteristics of power systems such as their small world properties structural vulnerability decomposition and coordination strategies and simplification and equivalence methods

The book also establishes four blackout models based on SOC theory through which the SOC of power systems is studied at both the macroscopic and microscopic levels. Additionally, applications of complex system theory in power system planning and emergency management platforms are also discussed in depth. This book can serve as a useful reference for engineers and researchers working with power systems. Shengwei Mei is a Professor at the Department of Electrical Engineering at Tsinghua University, China. Xuemin Zhang is a Lecturer at the Department of Electrical Engineering at Tsinghua University, China. Ming Cao is an Assistant Professor at the Faculty of Mathematics and Natural Sciences at the University of Groningen, the Netherlands.

Optimal Control of Random Sequences in Problems with Constraints A.B. Piunovskiy, 2012-12-06

Controlled stochastic processes with discrete time form a very interesting and meaningful field of research which attracts widespread attention. At the same time, these processes are used for solving of many applied problems in the queueing theory, in mathematical economics, in the theory of controlled technical systems, etc. In this connection, methods of the theory of controlled processes constitute the everyday instrument of many specialists working in the areas mentioned. The present book is devoted to the rather new area that is to the optimal control theory with functional constraints. This theory is close to the theory of multicriteria optimization. The compromise between the mathematical rigor and the big number of meaningful examples makes the book attractive for professional mathematicians and for specialists who apply mathematical methods in different specific problems. Besides, the book contains setting of many new interesting problems for further investigation. The book can form the basis of special courses in the theory of controlled stochastic processes for students and postgraduates specializing in the applied mathematics and in the control theory of complex systems. The grounding of graduating students of mathematical department is sufficient for the perfect understanding of all the material. The book contains the extensive Appendix where the necessary knowledge in Borel spaces and in convex analysis is collected. All the meaningful examples can be also understood by readers who are not deeply grounded in mathematics.

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