

Goro Obinata and Brian D.O. Anderson

Model Reduction for Control System Design



Model Reduction For Control System Design

William S. Levine

Model Reduction For Control System Design:

Model Reduction for Control System Design ,1985 **Model Reduction for Control System Design Goro** Obinata, Brian D.O. Anderson, 2012-12-06 Modern methods of filter design and controller design often yield systems of very high order posing a problem for their implementation Over the past two decades or so sophisticated methods have been developed to achieve simplification of filters and controllers Such methods often come with easy to use error bounds and in the case of controller simplification methods such error bounds will usually be related to closed loop properties. This book is the first comprehensive treatment of approximation methods for filters and controllers It is fully up to date and it is authored by two leading researchers who have personally contributed to the development of some of the methods Balanced truncation Hankel norm reduction multiplicative reduction weighted methods and coprime factorization methods are all discussed The book is amply illustrated with examples and will equip practising control engineers and graduates for intelligent use of commercial software modules for model and controller reduction Control Systems Design 2003 (CSD '03) Stefan Kozak, Mikulas Huba, 2004-04 The material presented in this volume represents current ideas knowledge experience and research results in various fields of control system design **Efficient Modeling and Control of Large-Scale Systems** Javad Mohammadpour, Karolos M. Grigoriadis, 2010-06-23 Complexity and dynamic order of controlled engineering systems is constantly increasing Complex large scale systems where large reflects the system's order and not necessarily its physical size appear in many engineering fields such as micro electromechanics manufacturing aerospace civil engineering and power engineering Modeling of these systems often result in very high order models imposing great challenges to the analysis design and control problems Efficient Modeling and Control of Large Scale Systems compiles state of the art contributions on recent analytical and computational methods for addressing model reduction performance analysis and feedback control design for such systems Also addressed at length are new theoretical developments novel computational approaches and illustrative applications to various fields along with An interdisciplinary focus emphasizing methods and approaches that can be commonly applied in various engineering fields Examinations of applications in various fields including micro electromechanical systems MEMS manufacturing processes power networks traffic control Efficient Modeling and Control of Large Scale Systems is an ideal volume for engineers and researchers working in the fields of control and dynamic systems

Model Reduction for Control System Design Dale Enns,1984 Model Order Reduction: Theory, Research Aspects and Applications Wilhelmus H. Schilders, Henk A. van der Vorst, Joost Rommes, 2008-08-27 The idea for this book originated during the workshop Model order reduction coupled problems and optimization held at the Lorentz Center in Leiden from S tember 19 23 2005 During one of the discussion sessions it became clear that a book describing the state of the art in model order reduction starting from the very basics and containing an overview of all relevant techniques would be of great use for students young researchers starting in the eld and experienced researchers The observation that most of the theory on model

order reduction is scattered over many good papers making it dif cult to nd a good starting point was supported by most of the participants Moreover most of the speakers at the workshop were willing to contribute to the book that is now in front of you The goal of this book as de ned during the discussion sessions at the workshop is three fold rst it should describe the basics of model order reduction Second both general and more specialized model order reduction techniques for linear and nonlinear systems should be covered including the use of several related numerical techniques Third the use of model order reduction techniques in practical appli tions and current research aspects should be discussed We have organized the book according to these goals In Part I the rationale behind model order reduction is explained and an overview of the most common methods is described The Control Systems Handbook William S. Levine, 2018-10-03 At publication The Control Handbook immediately became the definitive resource that engineers working with modern control systems required Among its many accolades that first edition was cited by the AAP as the Best Engineering Handbook of 1996 Now 15 years later William Levine has once again compiled the most comprehensive and authoritative resource on control engineering He has fully reorganized the text to reflect the technical advances achieved since the last edition and has expanded its contents to include the multidisciplinary perspective that is making control engineering a critical component in so many fields Now expanded from one to three volumes The Control Handbook Second Edition organizes cutting edge contributions from more than 200 leading experts The third volume Control System Advanced Methods includes design and analysis methods for MIMO linear and LTI systems Kalman filters and observers hybrid systems and nonlinear systems It also covers advanced considerations regarding Stability Adaptive controls System identification Stochastic control Control of distributed parameter systems Networks and networked controls As with the first edition the new edition not only stands as a record of accomplishment in control engineering but provides researchers with the means to make further advances Progressively organized the first two volumes in the set include Control System Fundamentals Control System Applications **Process Modelling for Control** Benoît Codrons, 2005-08-30 Many process control books focus on control design techniques taking the construction of a process model for granted Process Modelling for Control concentrates on the modelling steps underlying a successful design answering questions like How should I carry out the identification of my process in order to obtain a good model How can I assess the quality of a model with a view to using it in control design How can I ensure that a controller will stabilise a real process and achieve a pre specified level of performance before implementation What is the most efficient method of order reduction to facilitate the implementation of high order controllers Different tools namely system identification model controller validation and order reduction are studied in a framework with a common basis closed loop identification with a controller that is close to optimal will deliver models with bias and variance errors ideally tuned for control design As a result rules are derived applying to all the methods that provide the practitioner with a clear way forward despite the apparently unconnected nature of the modelling tools Detailed worked examples representative of various

industrial applications are given control of a mechanically flexible structure a chemical process and a nuclear power plant Process Modelling for Control uses mathematics of an intermediate level convenient to researchers with an interest in real applications and to practising control engineers interested in control theory It will enable working control engineers to improve their methods and will provide academics and graduate students with an all round view of recent results in modelling for control Advances in Industrial Control aims to report and encourage the transfer of technology in control engineering The rapid development of control technology has an impact on all areas of the control discipline The series offers an opportunity for researchers to present an extended exposition of new work in all aspects of industrial control Reduction and Control System Design Via Taylor Series ,1987 **Dimension Reduction of Large-Scale Systems** Peter Benner, Volker Mehrmann, Danny C. Sorensen, 2006-03-30 In the past decades model reduction has become an ubiquitous tool in analysis and simulation of dynamical systems control design circuit simulation structural dynamics CFD and many other disciplines dealing with complex physical models The aim of this book is to survey some of the most successful model reduction methods in tutorial style articles and to present benchmark problems from several application areas for testing and comparing existing and new algorithms As the discussed methods have often been developed in parallel in disconnected application areas the intention of the mini workshop in Oberwolfach and its proceedings is to make these ideas available to researchers and practitioners from all these different disciplines

The Enigmatic Realm of Model Reduction For Control System Design: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing short of extraordinary. Within the captivating pages of **Model Reduction For Control System Design** a literary masterpiece penned with a renowned author, readers set about a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book is core themes, assess its distinct writing style, and delve into its lasting affect the hearts and minds of those who partake in its reading experience.

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Model Reduction For Control System Design Introduction

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