

Large-Scale Systems: Modeling and Control

M. JAMSHIDI

Elsevier North-Holland, Amsterdam, 1983. 524 pp. U.S.\$42.50
ISBN 0 444 00706 7

Given the complex, multidimensional nature of contemporary society, many real-life problems are 'large-scale' by nature, rather than by choice. The subject matter of 'large-scale' systems is a recently developed and increasingly important topic, and unfortunately, few monographs are available in which such issues are addressed. (For the interested reader, attention is drawn to the new journal "Large Scale Systems - Theory and Applications".) As many features of large-scale systems theory have been developed only recently, it is understandable that this topic has not been disseminated more widely. Jamshidi provides a timely pedagogic discussion of this important field and, by examining past, present and potential future trends, he gives scientists who are unfamiliar with these recent advances an opportunity to comprehend the subject through a balanced overview.

The overriding framework of the book is algorithmic: theoretical concepts are introduced, stated with proofs, and an algorithm is presented to illustrate how the results can be used. The large number of problems at the end of the chapters (including selected solutions) are particularly useful to permit a reader to progress soundly and individually. However, by the nature of the subject matter, many of the numerical examples require the use of a computer (although it is noted that the author would be willing to make available sources of appropriate BASIC programs and subroutines).

As the book's title suggests, attention focuses on modelling and control of large-scale systems. Large-scale, linear, continuous-time, stationary and deterministic systems are emphasized, but other classes of systems, such as non-linear, discrete-time, time-delay and stochastic large-scale systems, are also examined. With regard to modelling, two fundamental topics - regular and singular perturbation and aggregation - are discussed, and with regard to control strategies, particular attention is given to multilevel (hierarchical) and decentralized controls.

This is a difficult book but, as a clear, up-to-date survey, it deserves the attention of those dealing with large-scale systems. From this reviewer's experience, the large effort required is worthwhile, and there are numerous references given to enable a reader to take specific issues further. However, in terms of applicability, there remains a great need to give more consideration to the relationships between large-scale, physical systems and large-scale, control systems. Ultimately, our ability to say anything meaningful about today's problems requires an explicit examination of the relationships between the different levels of both these systems.

JOHN R. BEAUMONT

Progress in Nondifferentiable Optimisation

E.A. NURMINSKI (EDITOR)

IIASA, Austria, 1982. 257 + viii pp. U.S.\$14.00
ISBN 3 7045 0050 X

Nondifferentiable optimization is a promising research area. There are major problems to be overcome, and there is every likelihood that advances will also have relevance to differentiable optimization. Typical problems are finding the maximum of n functions, optimizing when piecewise linear

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Spyros G. Tzafestas



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Large-scale Systems Mohammad Jamshidi,1983 *Large Scale Systems 2004* Masao Ikeda,Yuzo Ohta,2005-12-28

Large-scale Systems Mohammad Jamshidi,1997 Large complex systems such as power plants and chemical manufacturing plants depend on automatic control systems for safe operation This book a fully updated revision of a successful work introduces the principles of neural nets and fuzzy logic as they apply to designing large scale control systems

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 Management and Analytics for Large Scale**

Systems Bedir Tekinerdogan,Önder Babur,Loek Cleophas,Mark van den Brand,Mehmet Aksit,2019-09-14 Model Management and Analytics for Large Scale Systems covers the use of models and related artefacts such as metamodels and model transformations as central elements for tackling the complexity of building systems and managing data With their increased use across diverse settings the complexity size multiplicity and variety of those artefacts has increased Originally developed for software engineering these approaches can now be used to simplify the analytics of large scale models and automate complex data analysis processes Those in the field of data science will gain novel insights on the topic of model analytics that go beyond both model based development and data analytics This book is aimed at both researchers and practitioners who are interested in model based development and the analytics of large scale models ranging from big data management and analytics to enterprise domains The book could also be used in graduate courses on model development data analytics and data management Identifies key problems and offers solution approaches and tools that have been developed or are necessary for model management and analytics Explores basic theory and background current research topics related challenges and the research directions for model management and analytics Provides a complete overview of model management and analytics frameworks the different types of analytics descriptive diagnostics predictive and

prescriptive the required modelling and method steps and important future directions Control Systems, Robotics and Automation - Volume XI Heinz D. Unbehauen, 2009-10-11 This Encyclopedia of Control Systems Robotics and Automation is a component of the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias This 22 volume set contains 240 chapters each of size 5000 30000 words with perspectives applications and extensive illustrations It is the only publication of its kind carrying state of the art knowledge in the fields of Control Systems Robotics and Automation and is aimed by virtue of the several applications at the following five major target audiences University and College Students Educators Professional Practitioners Research Personnel and Policy Analysts Managers and Decision Makers and NGOs **Systems Modeling and Computer Simulation** Naim Kheir, 2018-12-12 This second edition describes the fundamentals of modelling and simulation of continuous time discrete time discrete event and large scale systems Coverage new to this edition includes a chapter on non linear systems analysis and modelling complementing the treatment of of continuous time and discrete time systems and a chapter on the computer animation and visualization of dynamical systems motion **Noniterative Coordination in Multilevel Systems** Todor Stoilov, 2012-12-06 Multilevel decision theory arises to resolve the contradiction between increasing requirements towards the process of design synthesis control and management of complex systems and the limitation of the power of technical control computer and other executive devices which have to perform actions and to satisfy requirements in real time This theory rises suggestions how to replace the centralised management of the system by hierarchical co ordination of sub processes All sub processes have lower dimensions which support easier management and decision making But the sub processes are interconnected and they influence each other Multilevel systems theory supports two main methodological tools decomposition and co ordination Both have been developed and implemented in practical applications concerning design control and management of complex systems In general it is always beneficial to find the best or optimal solution in processes of system design control and management The real tendency towards the best optimal decision requires to present all activities in the form of a definition and then the solution of an appropriate optimization problem Every optimization process needs the mathematical definition and solution of a well stated optimization problem These problems belong to two classes static optimization and dynamic optimization Static optimization problems are solved applying methods of mathematical programming conditional and unconditional optimization Dynamic optimization problems are solved by methods of variation calculus Euler Lagrange method maximum principle dynamical programming Springer Handbook of Automation Shimon Y. Nof, 2023-06-16 This handbook incorporates new developments in automation It also presents a widespread and well structured conglomeration of new emerging application areas such as medical systems and health transportation security and maintenance service construction and retail as well as production or logistics The handbook is not only an ideal resource for automation experts but also for people new to this expanding field **Stochastic Large-Scale Engineering Systems** Spyros G.

Tzafestas,2020-08-18 This book focuses on the class of large scale stochastic systems which has dominated the attention of many academic and research groups It discusses distributed sensor networks decentralized detection theory and econometric models with integrated and decentralized policymakers **Control and Systems Engineering** Aly

El-Osery,Jeff Prevost,2015-03-19 This book is a tribute to 40 years of contributions by Professor Mo Jamshidi who is a well known and respected scholar researcher and educator Mo Jamshidi has spent his professional career formalizing and extending the field of large scale complex systems LSS engineering resulting in educating numerous graduates specifically ethnic minorities He has made significant contributions in modeling optimization CAD control and applications of large scale systems leading to his current global role in formalizing system of systems engineering SoSE as a new field His books on complex LSS and SoSE have filled a vacuum in cyber physical systems literature for the 21st Century His contributions to ethnic minority engineering education commenced with his work at the University of New Mexico UNM Tier I Hispanic Serving Institution in 1980 through a NASA JPL grant Followed by several more major federal grants he formalized a model for educating minorities called VI P Pyramid where K 12 students bottom of pyramid to doctoral top of pyramid students form a seamless group working on one project Upper level students mentor lower ones on a sequential basis Since 1980 he has graduated over 114 minority students consisting of 62 Hispanics 34 African Americans 15 Native Americans and 3 Pacific Islanders This book contains contributed chapters from colleagues and former and current students of Professor Jamshidi Areas of focus are control systems energy and system of systems robotics and soft computing Space Station Systems

,1989 Intelligent Control Systems with an Introduction to System of Systems Engineering Thrishantha Nanayakkara,Ferat Sahin,Mo Jamshidi,2018-09-03 From aeronautics and manufacturing to healthcare and disaster management systems engineering SE now focuses on designing applications that ensure performance optimization robustness and reliability while combining an emerging group of heterogeneous systems to realize a common goal Use SoS to Revolutionize Management of Large Organizations Factories and Systems Intelligent Control Systems with an Introduction to System of Systems Engineering integrates the fundamentals of artificial intelligence and systems control in a framework applicable to both simple dynamic systems and large scale system of systems SoS For decades NASA has used SoS methods and major manufacturers including Boeing Lockheed Martin Northrop Grumman Raytheon BAE Systems now make large scale systems integration and SoS a key part of their business strategies dedicating entire business units to this remarkably efficient approach Simulate Novel Robotic Systems and ApplicationsTranscending theory this book offers a complete and practical review of SoS and some of its fascinating applications including Manipulation of robots through neural based network control Use of robotic swarms based on ant colonies to detect mines Other novel systems in which intelligent robots trained animals and humans cooperate to achieve humanitarian objectives Training engineers to integrate traditional systems control theory with soft computing techniques further nourishes emerging SoS technology With this in mind the authors

address the fundamental precepts at the core of SoS which uses human heuristics to model complex systems providing a scientific rationale for integrating independent complex systems into a single coordinated stabilized and optimized one They provide readers with MATLAB code which can be downloaded from the publisher s website to simulate presented results and projects that offer practical hands on experience using concepts discussed throughout the book **Singular Perturbation**

Methodology in Control Systems Desineni S. Naidu,1988 This book presents the twin topics of singular perturbation methods and time scale analysis to problems in systems and control The heart of the book is the singularly perturbed optimal control systems which are notorious for demanding excessive computational costs The book addresses both continuous control systems described by differential equations and discrete control systems characterised by difference equations

Model Reduction of Complex Dynamical Systems Peter Benner,Tobias Breiten,Heike Faßbender,Michael Hinze,Tatjana Stykel,Ralf Zimmermann,2021-08-26 This contributed volume presents some of the latest research related to model order reduction of complex dynamical systems with a focus on time dependent problems Chapters are written by leading researchers and users of model order reduction techniques and are based on presentations given at the 2019 edition of the workshop series Model Reduction of Complex Dynamical Systems MODRED held at the University of Graz in Austria The topics considered can be divided into five categories system theoretic methods such as balanced truncation Hankel norm approximation and reduced basis methods data driven methods including Loewner matrix and pencil based approaches dynamic mode decomposition and kernel based methods surrogate modeling for design and optimization with special emphasis on control and data assimilation model reduction methods in applications such as control and network systems computational electromagnetics structural mechanics and fluid dynamics and model order reduction software packages and benchmarks This volume will be an ideal resource for graduate students and researchers in all areas of model reduction as well as those working in applied mathematics and theoretical informatics *Systems Engineering for Power* United States. Division of Electric Energy Systems. Systems Management & Structuring,1980 DOE/RA. ,1980 *Modeling and Managing Interdependent Complex Systems of Systems* Yacov Y. Haimes,2018-10-02 A comprehensive guide to the theory methodology and development for modeling systems of systems Modeling and Managing Interdependent Complex Systems of Systems examines the complexity of and the risk to emergent interconnected and interdependent complex systems of systems in the natural and the constructed environment and in its critical infrastructures For systems modelers this book focuses on what constitutes complexity and how to understand model and manage it Previous modeling methods for complex systems of systems were aimed at developing theory and methodologies for uncoupling the interdependencies and interconnections that characterize them In this book the author extends the above by utilizing public and private sector case studies identifies explores and exploits the core of interdependencies and seeks to understand their essence via the states of the system and their dominant contributions to the complexity of systems of systems The book proposes a reevaluation of

fundamental and practical systems engineering and risk analysis concepts on complex systems of systems developed over the past 40 years This important resource Updates and streamlines systems engineering theory methodology and practice as applied to complex systems of systems Introduces modeling methodology inspired by philosophical and conceptual thinking from the arts and sciences Models the complexity of emergent interdependent and interconnected complex systems of systems by analyzing their shared states decisions resources and decisionmakers Written for systems engineers industrial engineers managers planners academics and other professionals in engineering systems and the environment this text is the resource for understanding the fundamental principles of modeling and managing complex systems of systems and the risk thereto *Multivariable Technological Systems* D.P. Atherton, 2014-06-28 Recent results in the development and application of analysis and design techniques for the control of multivariable systems are discussed in this volume **Control and Dynamic Systems V24** C.T. Leonides, 2012-12-02 Control and Dynamic Systems Advances in Theory and Application Volume 24 Decentralized Distributed Control and Dynamic Systems Part 3 of 3 is the third volume of a trilogy that deals with advances in techniques for the analysis and synthesis of decentralized or distributed control and dynamic systems It also includes articles on many computational issues and techniques This volume discusses parameter estimation or determination in large scale systems use of system zeros in the decentralized control of large scale systems and model reference adaptive control for multiple input multiple output MIMO systems The final chapters present some simplified but highly effective and powerful control techniques for decentralized but coordinated control systems This book is a valuable reference for practitioners in many important applied situations

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