

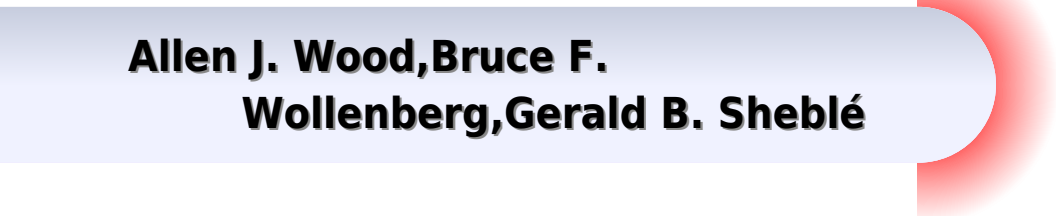
OPTIMIZATION THEORY FOR LARGE SYSTEMS

LEON S. LASDON



Optimization Theory For Large Systems

**Allen J. Wood, Bruce F.
Wollenberg, Gerald B. Sheblé**



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are to be reduced profits to be maximized or scarce resources to be used wisely optimization methods are available to guide decision making Optimization is particularly strong if precise models of real phenomena and data of high quality are at hand often yielding reliable automated control and decision procedures But what if the models are soft and not all data are around Can mathematics help as well This book addresses such issues e.g. problems of the following type An elevator cannot know all transportation requests in advance In which order should it serve the passengers Wing profiles of aircrafts influence the fuel consumption Is it possible to continuously adapt the shape of a wing during the flight under rapidly changing conditions Robots are designed to accomplish specific tasks as efficiently as possible But what if a robot navigates in an unknown environment Energy demand changes quickly and is not easily predictable over time Some types of power plants can only react slowly

Power Generation, Operation, and Control Allen J. Wood, Bruce F. Wollenberg, Gerald B. Sheblé, 2013-11-18

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Control Theory and Design Patrizio Colaneri, Jose C. Geromel, Arturo Locatelli, 1997-05-20

Control systems design methodologies have long suffered the traditional and myopic dichotomy between time and frequency domain approaches each of them being specialized to cope with only scarcely overlapping performance requirements This book is aimed at bridging the two approaches by presenting design methodologies based on the minimization of a norm H_2 or H_∞ of a suitable transfer function A distinctive feature of these techniques is the fact that they do not create only one solution to the design problem instead they provide a whole set of admissible solutions which satisfy a constraint on the maximum deterioration of the performance index A systematic book on this topic is long overdue Self contained and practical in its approach Control Theory and Design enables the reader to use the relevant techniques in various real life applications The text covers the basic facts of robust control and theory as well as

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Modeling and Managing Interdependent Complex Systems of Systems Yacov Y. Haimes, 2018-09-04 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

Parallel Processing Techniques for Simulation Madan Singh, A.Y. Allidina, B.K. Daniels, 2013-11-21 This volume provides the proceedings of the First European Workshop on Parallel Processing Techniques for Simulation which was held at the end of October 1985 The Workshop was organized within the framework of a joint project sponsored by the Commission of the European Communities under the research part of the multiannual programme in the field of Data Processing aiming at promoting collaborative research work in the Community The project involved collaborative work between the Complex Systems Group of the Control Systems Centre at UMIST the Systems Reliability Service of the United Kingdom Atomic

Energy Authority and the University of Bergamo Italy The aim of this project was to develop decomposition coordination techniques which would be of help in the simulation of complex dynamical systems on parallel processing facilities One of the major aims of the Workshop was to report on the results produced within the project and to try to relate these to the leading work going on in this field in other centres of excellence With this in mind the Proceedings Volume is split up into a number of parts corresponding to the main sessions within the Workshop programme

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