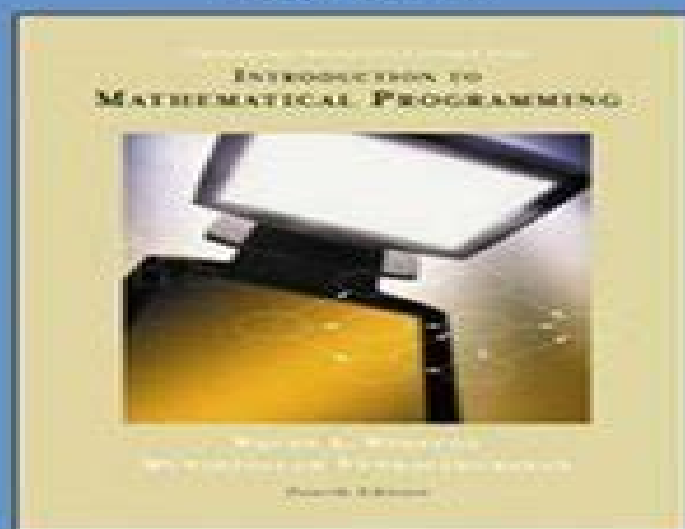


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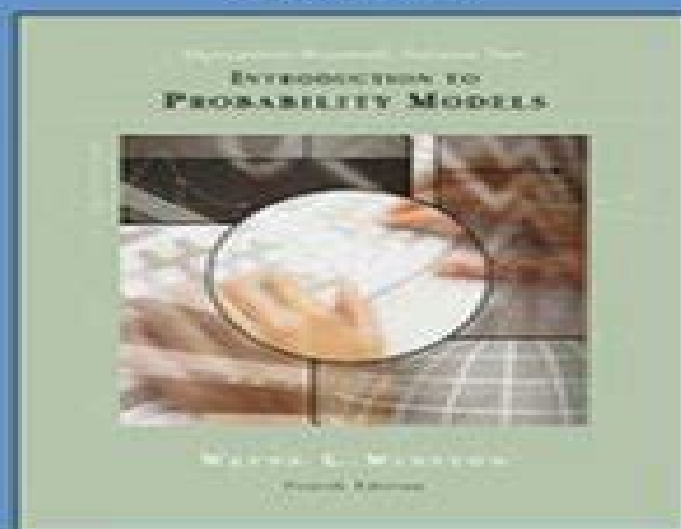
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Scheduling Michael L. Pinedo, 2012-01-07 This new edition of the well established text Scheduling Theory Algorithms and Systems provides an up to date coverage of important theoretical models in the scheduling literature as well as significant scheduling problems that occur in the real world It again includes supplementary material in the form of slide shows from industry and movies that show implementations of scheduling systems The main structure of the book as per previous edition consists of three parts The first part focuses on deterministic scheduling and the related combinatorial problems The second part covers probabilistic scheduling models in this part it is assumed that processing times and other problem data are random and not known in advance The third part deals with scheduling in practice it covers heuristics that are popular with practitioners and discusses system design and implementation issues All three parts of this new edition have been revamped and streamlined The references have been made completely up to date Theoreticians and practitioners alike will find this book of interest Graduate students in operations management operations research industrial engineering and computer science will find the book an accessible and invaluable resource Scheduling Theory Algorithms and Systems will serve as an essential reference for professionals working on scheduling problems in manufacturing services and other environments Reviews of third edition This well established text covers both the theory and practice of scheduling The book begins with motivating examples and the penultimate chapter discusses some commercial scheduling systems and examples of their implementations

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Modern Power Systems Analysis Xi-Fan Wang, Yonghua Song, Malcolm Irving, 2010-06-07. The capability of effectively analyzing complex systems is fundamental to the operation management and planning of power systems. This book offers broad coverage of essential power system concepts and features a complete and in-depth account of all the latest developments including Power Flow Analysis in Market Environment, Power Flow Calculation of AC/DC Interconnected Systems and Power Flow Control and Calculation for Systems Having FACTS Devices and recent results in system stability.

Combinatorial and Computational Mathematics Sri Batsa Nanda, G. P. Raja Sekhar, 2004. Serving as a guide establishing the current state of knowledge in various areas ranging from Formal languages to Fluid Mechanics with articles which provide relevant applications of well-known topics such as Computational Fluid Mechanics.

Stochastic Modeling in Range Management Amitrajeet A. Batabyal, 2004. Although rangelands are one of the most important ecological-economic systems on our planet, researchers thus far have paid scant attention to the study of range management from a theoretical perspective. As such, this book provides a systematic approach to the theoretical study of range management under uncertainty. In particular, the book demonstrates how the theory of stochastic processes and the techniques of stochastic modelling can be used to construct and analyse theoretical models of jointly determined rangelands and thereby shed light on the task of range management. Because specialised grazing systems involving the rotation of animals between pastures have been a major focus of range managers since the 1950s, this book pays considerable attention to questions that arise when specialised grazing systems such as short duration grazing are used to manage rangelands. Specific issues that are analysed in this book include the optimal number of paddocks in short duration grazing, the steady state distribution of animals in short duration grazing, Also, the effect of potential irreversibilities, the choice between the stocking rate and time herding in ranch operations and the role of time in range management is discussed.

Introduction to Operations Research and Management Science James L. Riggs, Michael Shigeru Inoue, 1975.

Empirical Model Building James R. Thompson, 2009-09-25. A hands-on approach to the basic principles of

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