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Fundamentals of Queueing Theory Donald Gross, John F. Shortle, James M. Thompson, Carl M. Harris, 2011-09-23 Praise for the Third Edition This is one of the best books available Its excellent organizational structure allows quick reference to specific models and its clear presentation solidifies the understanding of the concepts being presented IIE Transactions on Operations Engineering Thoroughly revised and expanded to reflect the latest developments in the field Fundamentals of Queueing Theory Fourth Edition continues to present the basic statistical principles that are necessary to analyze the probabilistic nature of queues Rather than presenting a narrow focus on the subject this update illustrates the wide reaching fundamental concepts in queueing theory and its applications to diverse areas such as computer science engineering business and operations research This update takes a numerical approach to understanding and making probable estimations relating to queues with a comprehensive outline of simple and more advanced queueing models Newly featured topics of the Fourth Edition include Retrial queues Approximations for queueing networks Numerical inversion of transforms Determining

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Loss Models Stuart A. Klugman, Harry H. Panjer, Gordon E. Willmot, 2013-08-05 An essential resource for constructing and analyzing advanced actuarial models Loss Models Further Topics presents extended coverage of modeling through the use of tools related to risk theory loss distributions and survival models The book uses these methods to construct and evaluate actuarial models in the fields of insurance and business Providing an advanced study of actuarial methods the book features extended discussions of risk modeling and risk measures including Tail Value at Risk Loss Models Further Topics contains additional material to accompany the Fourth Edition of Loss Models From Data to Decisions such as Extreme value distributions Coxian and related distributions Mixed Erlang distributions Computational and analytical methods for aggregate claim models Counting processes Compound distributions with time dependent claim amounts Copula models Continuous time ruin models Interpolation and smoothing The book is an essential reference for practicing actuaries and actuarial researchers who want to go beyond the material required for actuarial qualification Loss Models Further Topics is

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Networks An Introduction provides a self contained introduction to the theory and applications of Bayesian networks a topic of interest and importance for statisticians computer scientists and those involved in modelling complex data sets The material has been extensively tested in classroom teaching and assumes a basic knowledge of probability statistics and mathematics All notions are carefully explained and feature exercises throughout Features include An introduction to Dirichlet Distribution Exponential Families and their applications A detailed description of learning algorithms and Conditional Gaussian Distributions using Junction Tree methods A discussion of Pearl's intervention calculus with an introduction to the notion of see and do conditioning All concepts are clearly defined and illustrated with examples and exercises Solutions are provided online This book will prove a valuable resource for postgraduate students of statistics computer engineering mathematics data mining artificial intelligence and biology Researchers and users of comparable modelling or statistical techniques such as neural networks will also find this book of interest **Approximate Dynamic Programming** Warren B. Powell, 2011-10-26 Praise for the First Edition Finally a book devoted to dynamic programming and written using the language of operations research OR This beautiful book fills a gap in the libraries of OR specialists and practitioners Computing Reviews This new edition showcases a focus on modeling and computation for complex classes of approximate dynamic programming problems Understanding approximate dynamic programming ADP is vital in order to develop practical and high quality solutions to complex industrial problems particularly when those problems involve making decisions in the presence of uncertainty Approximate Dynamic Programming Second Edition uniquely integrates four distinct disciplines Markov decision processes mathematical programming simulation and statistics to demonstrate how to successfully approach model and solve a wide range of real life problems using ADP The book continues to bridge the gap between computer science simulation and operations research and now adopts the notation and vocabulary of reinforcement learning as well as stochastic search and simulation optimization. The author outlines the essential algorithms that serve as a starting point in the design of practical solutions for real problems. The three curses of dimensionality that impact complex problems are introduced and detailed coverage of implementation challenges is provided The Second Edition also features A new chapter describing four fundamental classes of policies for working with diverse stochastic optimization problems myopic policies look ahead policies policy function approximations and policies based on value function approximations A new chapter on policy search that brings together stochastic search and simulation optimization concepts and introduces a new class of optimal learning strategies Updated coverage of the exploration exploitation problem in ADP now including a recently developed method for doing active learning in the presence of a physical state using the concept of the knowledge gradient A new sequence of chapters describing statistical methods for approximating value functions estimating the value of a fixed policy and value function approximation while searching for optimal policies The presented coverage of ADP emphasizes models and algorithms focusing on related applications and computation while also discussing the theoretical

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