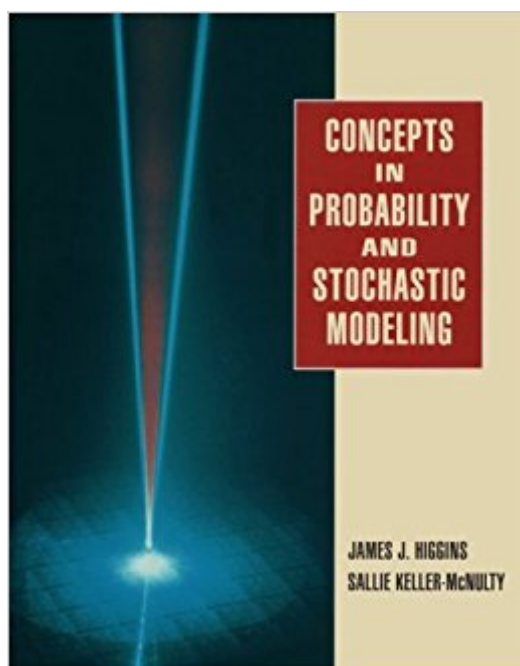


The book was found

Concepts In Probability And Stochastic Modeling (An Alexander Kugushev Book)



Synopsis

This text stresses modern ideas, including simulation and interpretation of results. It focuses on the aspects of probability most relevant to applications, such as stochastic modeling, Markov chains, reliability, and queuing.

Book Information

Series: An Alexander Kugushev Book

Hardcover: 432 pages

Publisher: Duxbury Press; 1 edition (September 1, 1994)

Language: English

ISBN-10: 0534231365

ISBN-13: 978-0534231361

Product Dimensions: 9.6 x 7.6 x 0.9 inches

Shipping Weight: 1.9 pounds (View shipping rates and policies)

Average Customer Review: 3.6 out of 5 stars 6 customer reviews

Best Sellers Rank: #736,473 in Books (See Top 100 in Books) #78 in [Books > Science & Math > Mathematics > Applied > Stochastic Modeling](#) #795 in [Books > Business & Money > Education & Reference > Statistics](#) #1705 in [Books > Science & Math > Mathematics > Applied > Statistics](#)

Customer Reviews

James J. Higgins is Professor of Statistics at Kansas State University and Fellow of the American Statistical Association. He is the co-author of the Duxbury textbook CONCEPTS IN PROBABILITY AND STOCHASTIC MODELING with Sallie Keller-McNulty and he is author of INTRODUCTION TO MODERN NONPARAMETRIC STATISTICS as well as having over 80 scientific publications to his credit. In addition, he is a statistical consultant for Kansas State Research and Extension. His research interests include nonparametric statistics and reliability theory.

Overall very well taken care of, it even had a plastic cover. When I bought it said it was new but it has writing so that threw me off, either way I would have bought it but it should just be told the truth.

The book is exactly as described. Very happy with the quality and keep of the book. It is exactly what I need for my class. Definitely the cheapest I could find! Huge plus!

This book gives basic information about statistics. And the book I brought has good quality.

This is an excellent textbook on probability. I especially like the introduction for each topic as it presents the practicality of its use in real life. Also the examples make the topic very clear and one should come away with a good understanding of each chapter. Highly recommended!

I used this book for a sophomore course in probability. The major problems with this book are: (1) Lack of mathematical rigour. (2) Almost all of the exercises are trivial. If you want to learn real probability look elsewhere.

This book, although comprehensive, does not have great appeal. It does not explain all the topics completely by giving several examples. The cover is the best part.

[Download to continue reading...](#)

Concepts in Probability and Stochastic Modeling (An Alexander Kugushev Book) Stochastic Simulation: Algorithms and Analysis (Stochastic Modelling and Applied Probability, No. 57) (No. 100) Continuous-time Stochastic Control and Optimization with Financial Applications (Stochastic Modelling and Applied Probability) Probability, Statistics, and Stochastic Processes Applied Probability and Stochastic Processes Probability and Stochastic Processes Fundamentals of Probability, with Stochastic Processes (3rd Edition) Introduction to Stochastic Processes (Chapman & Hall/CRC Probability Series) Quantum Probability (Probability and Mathematical Statistics) Probability: 2 Manuscripts — Probability with Permutations and Markov Models Modeling and Analysis of Stochastic Systems, Second Edition (Chapman & Hall/CRC Texts in Statistical Science) Modeling and Analysis of Stochastic Systems, Third Edition (Chapman & Hall/CRC Texts in Statistical Science) Introduction to Modeling and Analysis of Stochastic Systems (Springer Texts in Statistics) An Introduction to Stochastic Modeling, Fourth Edition Markov Processes for Stochastic Modeling, Second Edition (Elsevier Insights) Chirelstein's Federal Income Taxation: A Law Student's Guide to the Leading Cases and Concepts (Concepts and Insights) (Concepts and Insights Series) Atmospheric and Space Flight Dynamics: Modeling and Simulation with MATLAB® and Simulink® (Modeling and Simulation in Science, Engineering and Technology) Probability Concepts in Engineering: Emphasis on Applications to Civil and Environmental Engineering (v. 1) Introduction to the Numerical Modeling of Groundwater and Geothermal Systems: Fundamentals of Mass, Energy and Solute Transport in Poroelastic Rocks (Multiphysics Modeling) Modeling Agency Tips: Get Listed with Fashion Modeling Agencies and

Find Your Dream Job

Contact Us

DMCA

Privacy

FAQ & Help