



Markov Processes for Stochastic Modeling (Stochastic Modeling Series)

By Masaaki Kijima

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This book presents an algebraic development of the theory of countable state space Markov chains with discrete and continuous time parameters.

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Bibliography

- Sales Rank: #4680350 in Books
- Published on: 1997-01-01
- Released on: 1997-01-01
- Original language: English
- Number of items: 1
- Dimensions: 9.25" h x .80" w x 6.10" l, 1.26 pounds
- Binding: Hardcover
- 341 pages



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Editorial Review

From the Back Cover

Markov Processes for Stochastic Modeling presents a review of the author's more recent work in this active area of applied probability, together with an indication of where it links to established research. The book presents an algebraic development of the theory of countable state space Markov chains with discrete and continuous time parameters. The emphasis is on time-dependent behavior, including first passage times of Markov chains. The book discusses measures of the speed of convergence, an algebraic discussion of monotone Markov chains and recent developments of quasi-stationary distributions. These features are complemented by numerous examples drawn from queueing, reliability and other models. The book will be of particular interest to researchers in applied probability, mathematics, telecommunications, econometrics, genetics, epidemiology and electronic engineering, and will prove invaluable as a course text for graduates studying stochastic processes and stochastic modeling.

Users Review

From reader reviews:

John Davis:

Is it you who having spare time subsequently spend it whole day through watching television programs or just telling lies on the bed? Do you need something totally new? This Markov Processes for Stochastic Modeling (Stochastic Modeling Series) can be the answer, oh how comes? It's a book you know. You are thus out of date, spending your free time by reading in this brand new era is common not a geek activity. So what these publications have than the others?

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