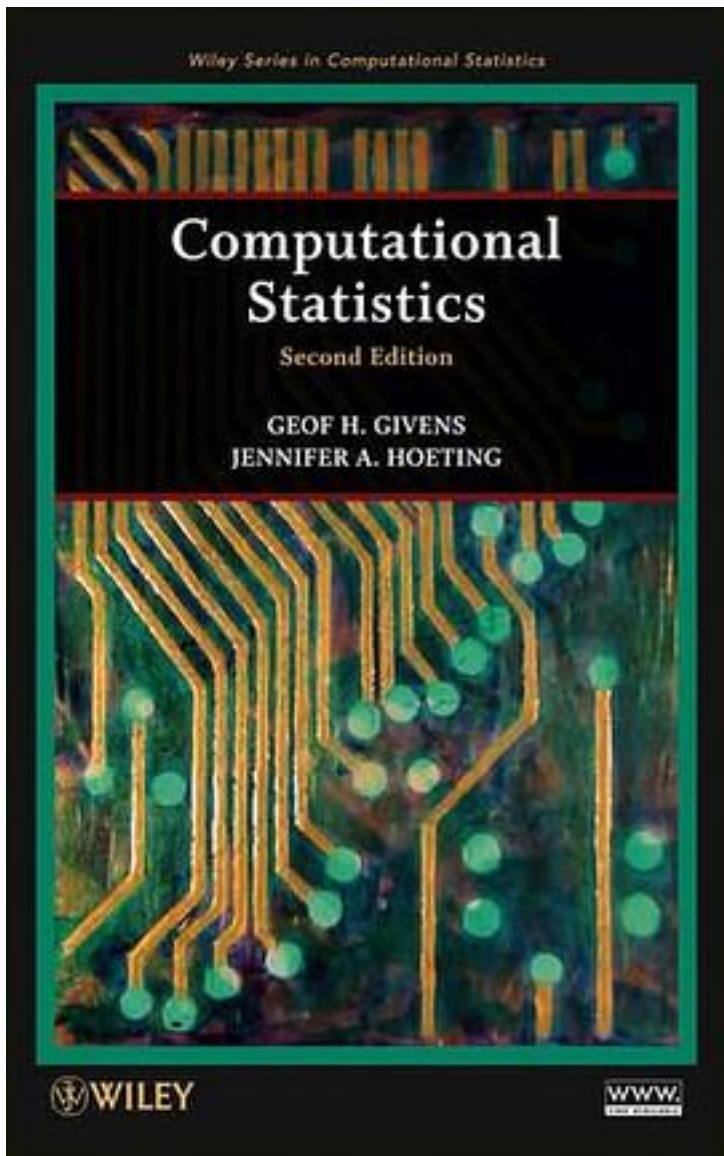


Computational Statistics



[Computational Statistics_ 下载链接1](#)

著者:Geof H. Givens

出版者:Wiley

出版时间:2012-11-6

装帧:Hardcover

isbn:9780470533314

Retaining the general organization and style of its predecessor, this new edition continues to serve as a comprehensive guide to modern and classical methods of statistical computing and computational statistics. Approaching the topic in three major parts--optimization, integration, and smoothing--the book includes an overview section in each chapter introduction and step-by-step implementation summaries to accompany the explanations of key methods; expanded coverage of Monte Carlo sampling and MCMC; a chapter on Alternative Viewpoints; a related Web site; new exercises; and more.

作者介绍:

目录:

[Computational Statistics_ 下载链接1](#)

标签

统计学

Statistics

Computation

统计学习

Bayesian

机器学习

数学

人工智能

评论

127/472: 1.review + Optimization(2.optimization & solving nonlinear equations + 4.EM optimization methods) + Integration & Simulation (5.numerical integration + 6.simulation & Monte Carlo integration)

Radford Neal选用的课本

好难…

Barta 力荐的书，主要是介绍各种统计学习的应用，相当强大，讲Simulated Annealing那个知识点也只用了半页，囧死

问题阐述的很清晰

太难了吧

非常好的一本教材。

[Computational Statistics 下载链接1](#)

书评
