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# Sequential Stochastic Optimization

R. Caroli  
Robert C. Dalang



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# Sequential Stochastic Optimization

**R. Cairoli, Robert C. Dalang**



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**Sequential Stochastic Optimization** R. Cairoli, Robert C. Dalang, 2011-07-26 Sequential Stochastic Optimization provides mathematicians and applied researchers with a well developed framework in which stochastic optimization problems can be formulated and solved Offering much material that is either new or has never before appeared in book form it lucidly presents a unified theory of optimal stopping and optimal sequential control of stochastic processes This book has been carefully organized so that little prior knowledge of the subject is assumed its only prerequisites are a standard graduate course in probability theory and some familiarity with discrete parameter martingales Major topics covered in Sequential Stochastic Optimization include Fundamental notions such as essential supremum stopping points accessibility martingales and supermartingales indexed by  $\mathbb{N}$  Conditions which ensure the integrability of certain suprema of partial sums of arrays of independent random variables The general theory of optimal stopping for processes indexed by  $\mathbb{N}$  Structural properties of information flows Sequential sampling and the theory of optimal sequential control Multi armed bandits Markov chains and optimal switching between random walks

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*Statistical Modeling by Wavelets* Brani Vidakovic,2009-09-25 A comprehensive step by step introduction to wavelets in statistics What are wavelets What makes them increasingly indispensable in statistical nonparametrics Why are they suitable for time scale applications How are they used to solve such problems as denoising regression or density estimation Where can one find up to date information on these newly discovered mathematical objects These are some of the questions Brani Vidakovic answers in Statistical Modeling by Wavelets Providing a much needed introduction to the latest tools afforded statisticians by wavelet theory Vidakovic compiles organizes and explains in depth research data previously available only in disparate journal articles He carefully balances both statistical and mathematical techniques supplementing the material with a wealth of examples more than 100 illustrations and extensive references with data sets and S Plus wavelet overviews made available for downloading over the Internet Both introductory and data oriented modeling topics are featured including Continuous and discrete wavelet transformations Statistical optimality properties of wavelet shrinkage Theoretical aspects of wavelet density estimation Bayesian modeling in the wavelet domain Properties of wavelet based random functions and densities Several novel and important wavelet applications in statistics Wavelet methods in time series Accessible to anyone with a background in advanced calculus and

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