

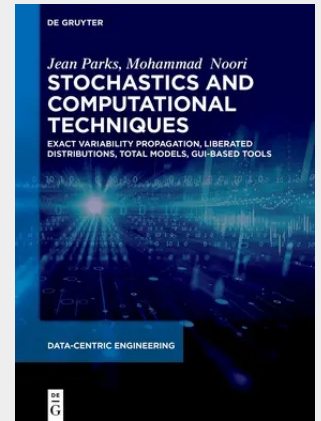
Stochastics and Computational Techniques

Exact Variability Propagation, Liberated Distributions, Total Models, GUI-Based Tools

This book presents our breakthrough mathematical and computational techniques, along with the user-friendly (and “open-source”) GUI-driven software suites incorporating those, that totally . Superseding all existing techniques, it is like automobiles to horses and buggies.

A Fundamental Breakthrough is being able to the output distribution, thus also the probability of failure, for “any” model and set of input distributions. One striking implication: It probability distributions (our software easily handles these) from its current types to an infinitude of “no-types,” making current Applied Probability . Including other advancements – e.g., our novel modeling technique, new basics of stochastic optimization, major clarification for statisticians – these coherently revolutionize Stochastics.

The book combines mathematical rigor with reader-friendliness. It will enable most researchers & practitioners to stochastically .



129,95 €

121,45 € (zzgl. MwSt.)

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