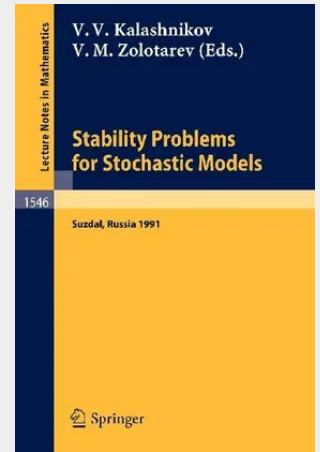


Stability Problems for Stochastic Models

Proceedings of the International Seminar held in Suzdal, Russia, Jan.27-Feb. 2, 1991

The subject of this book is a new direction in the field of probability theory and mathematical statistics which can be called "stability theory": it deals with evaluating the effects of perturbing initial probabilistic models and embraces quite varied subtopics: limit theorems, queueing models, statistical inference, probability metrics, etc. The contributions are original research articles developing new ideas and methods of stability analysis.

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