

Download Probability The Classical Limit Theorems

Probability: The Classical Limit Theorems The theory of probability has been extraordinarily successful at describing a variety of natural phenomena, from the behavior of gases to the transmission of information, and Bücher (Fremdsprachig) Wählen Sie die Abteilung aus, in der Sie suchen möchten. Assuming a good working knowledge of basic analysis, real and complex, the author maps out a route from basic probability, via random walks, Brownian motion, the law of large numbers and the central limit theorem, to aspects of ergodic theorems, equilibrium and nonequilibrium statistical mechanics, communication over a noisy channel, and random matrices. Numerous examples and exercises enrich the text. THE FUNDAMENTAL LIMIT THEOREMS IN PROBABILITY 801 cases are in many respects misleading, and usually do not lend themselves for generalizations., Probability The Classical Limit Theorems.

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