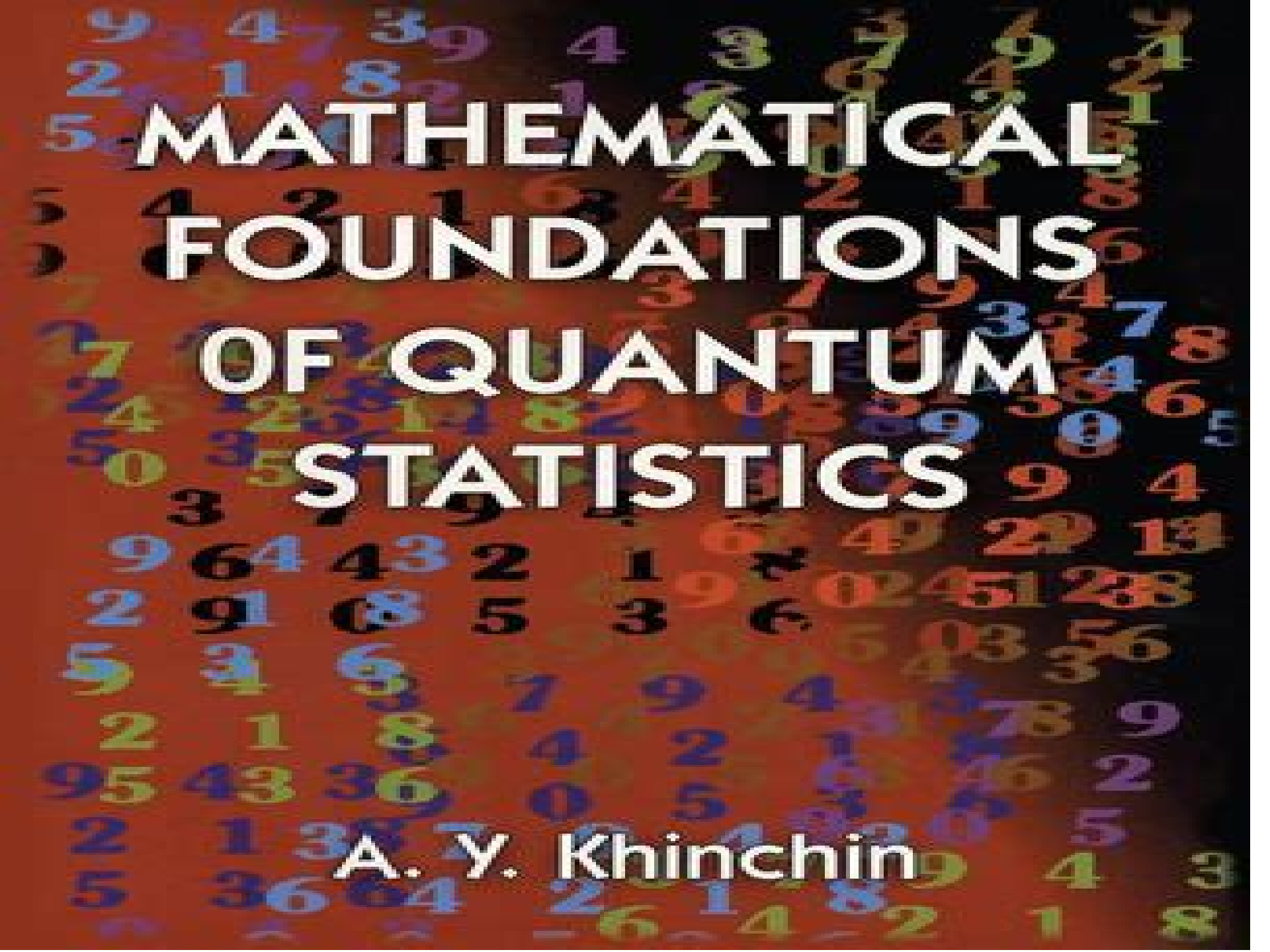


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MATHEMATICAL FOUNDATIONS OF QUANTUM STATISTICS

A. Y. Khinchin

Mathematical Foundations Of Quantum Statistics A Y Khinchin

David Holcman



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Lochak, 2014-05-04 **Local Limit Theorems for Inhomogeneous Markov Chains** Dmitry Dolgopyat, Omri M. Sarig, 2023-07-31 This book extends the local central limit theorem to Markov chains whose state spaces and transition probabilities are allowed to change in time Such chains are used to model Markovian systems depending on external time dependent parameters The book develops a new general theory of local limit theorems for additive functionals of Markov chains in the regimes of local moderate and large deviations and provides nearly optimal conditions for the classical expansions as well as asymptotic corrections when these conditions fail Applications include local limit theorems for independent but not identically distributed random variables Markov chains in random environments and time dependent perturbations of homogeneous Markov chains The inclusion of appendices with background material numerous examples and an account of the historical background of the subject make this self contained book accessible to graduate students It will also be useful for researchers in probability and ergodic theory who are interested in asymptotic behaviors Markov chains in random environments random dynamical systems and non stationary systems **Stochastic Processes, Multiscale**

Modeling, and Numerical Methods for Computational Cellular Biology David Holcman, 2017-10-04 This book focuses on the modeling and mathematical analysis of stochastic dynamical systems along with their simulations The collected chapters will review fundamental and current topics and approaches to dynamical systems in cellular biology This text aims to develop improved mathematical and computational methods with which to study biological processes At the scale of a single cell stochasticity becomes important due to low copy numbers of biological molecules such as mRNA and proteins that take part in biochemical reactions driving cellular processes When trying to describe such biological processes the traditional deterministic models are often inadequate precisely because of these low copy numbers This book presents stochastic models which are necessary to account for small particle numbers and extrinsic noise sources The complexity of these models

depend upon whether the biochemical reactions are diffusion limited or reaction limited In the former case one needs to adopt the framework of stochastic reaction diffusion models while in the latter one can describe the processes by adopting the framework of Markov jump processes and stochastic differential equations Stochastic Processes Multiscale Modeling and Numerical Methods for Computational Cellular Biology will appeal to graduate students and researchers in the fields of applied mathematics biophysics and cellular biology

Mathematical Foundations of Statistical Mechanics Aleksandr I?Akovlevich Khinchin, 1949-01-01 Phase space ergodic problems central limit theorem dispersion and distribution of sum functions Chapters include Geometry and Kinematics of the Phase Space Ergodic Problem Reduction to the Problem of the Theory of Probability Application of the Central Limit Theorem Ideal Monatomic Gas The Foundation of Thermodynamics and more

This book delves into Mathematical Foundations Of Quantum Statistics A Y Khinchin. Mathematical Foundations Of Quantum Statistics A Y Khinchin is an essential topic that must be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Mathematical Foundations Of Quantum Statistics A Y Khinchin, encompassing both the fundamentals and more intricate discussions.

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 - Chapter 3: Mathematical Foundations Of Quantum Statistics A Y Khinchin in Everyday Life
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 - Chapter 5: Conclusion
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