STOCHASTIC NUMERICS FOR THE BOLTZMANN EQUATION: 37 (SPRINGER SERIES IN COMPUTATIONAL MATHEMATICS)

Payge Renea Rohrbaugh

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Chapter 2 introduces the reader to Markov processes in the context of various Boltzmann models. It starts with low-level, hardware-based methods after which traverses up the software program stack with more and more higher-level, software-based techniques. Tackling Energy Efficiency at State of the art techniques to boost the Large-Scale eco-friendly Computing MovementEdited through one of many founders and lead investigator of the Green checklist, the fairway Computing e-book:
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The first goal of this book is to give a mathematical description of classical direct simulation Monte Carlo DSMC procedures for rarefied gases, using the theory of Markov processes as a unifying Comparative study of discrete velocity method and high-order lattice Boltzmann method for simulation of rarefied flows.
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