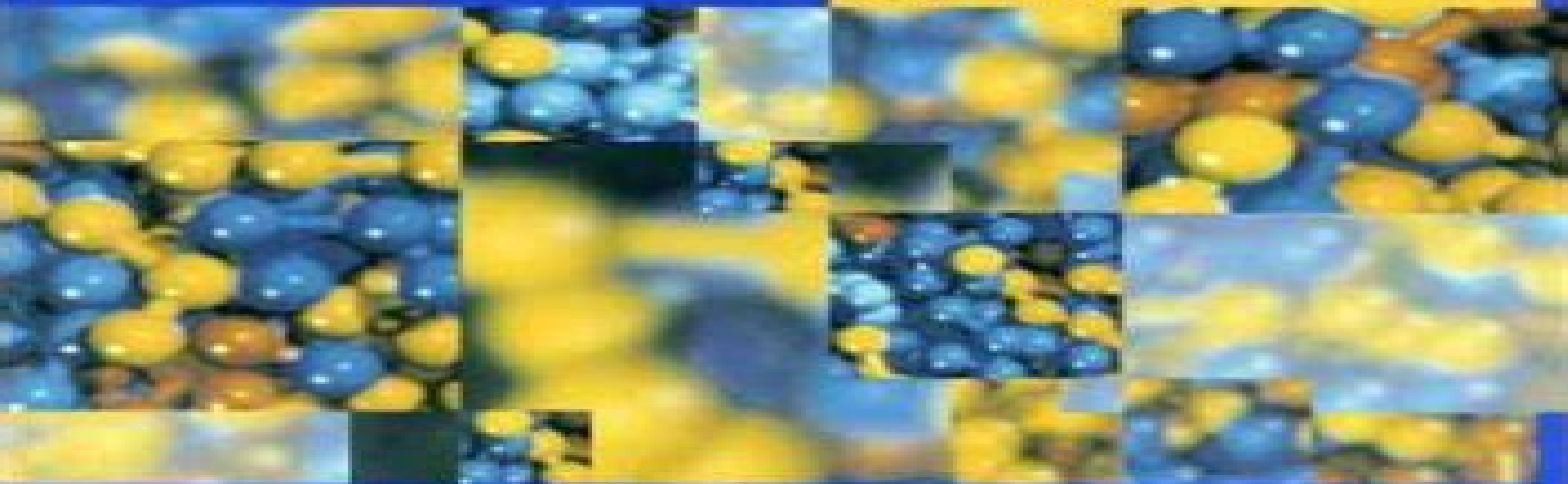


A Guide to Monte Carlo Simulations in Statistical Physics

David P. Landau &
Kurt Binder



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David P. Landau



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discussion groups <http://www.cptphys.uni-heidelberg.de> Prof Binder was the winner of the Berni J Alder CECAM Award for Computational Physics 2001 as well as the Boltzmann Medal in 2007

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Monte Carlo Method in Statistical Physics Topics in Current Physics Vol 36 edited in 1984 to this book But the field continues to develop further rapid progress is being made with respect to the implementation of Monte Carlo algorithms the construction of special purpose computers dedicated to execute Monte Carlo programs and new methods to analyze the data generated by these programs Brief descriptions of these and other developments together with numerous additional references are included in a new chapter Recent Trends in Monte Carlo Simulations which has been written for this second edition Typographical corrections have been made and fuller references given where appropriate but otherwise the layout and contents of the other chapters are left unchanged Thus this book together with its companion volume mentioned above gives a fairly complete and up to date review of the field It is hoped that the reduced price of this paperback edition will make it accessible to a wide range of scientists and students in the fields to which it is relevant theoretical physics and physical chemistry condensed matter physics and materials science computational physics and applied mathematics etc

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Lucini, 2024-06-11 *Stochastic Methods in Scientific Computing* From Foundations to Advanced Techniques introduces the reader to advanced concepts in stochastic modelling rooted in an intuitive yet rigorous presentation of the underlying mathematical concepts A particular emphasis is placed on illuminating the underpinning Mathematics and yet have the practical applications in mind The reader will find valuable insights into topics ranging from Social Sciences and Particle Physics to modern day Computer Science with Machine Learning and AI in focus The book also covers recent specialised techniques for notorious issues in the field of stochastic simulations providing a valuable reference for advanced readers with an active interest in the field Features Self contained starting from the theoretical foundations and advancing to the most recent developments in the field Suitable as a reference for post graduates and researchers or as supplementary reading for courses in numerical methods scientific computing and beyond Interdisciplinary laying a solid ground for field specific applications in finance physics and biosciences on common theoretical foundations Replete with practical examples of applications to classic and current research problems in various fields **Introduction to Computational Materials**

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sets Glassy Materials And Disordered Solids: An Introduction To Their Statistical Mechanics (Revised Edition) Kurt Binder, Walter Kob, 2011-01-31 This book gives a pedagogical introduction to the physics of amorphous solids and related disordered condensed matter systems Important concepts from statistical mechanics such as percolation random walks fractals and spin glasses are explained Using these concepts the common aspects of these systems are emphasized and the current understanding of the glass transition and the structure of glasses are concisely reviewed This second edition includes new material on emerging topics in the field of disordered systems such as gels driven systems dynamical heterogeneities growing length scales etc as well as an update of the literature in this rapidly developing field **Computer Simulations in Condensed Matter: From Materials to Chemical Biology. Volume 1** Mauro Ferrario, Giovanni Ciccotti, Kurt Binder, 2007-03-09 This comprehensive collection of lectures by leading experts in the field introduces and reviews all relevant computer simulation methods and their applications in condensed matter systems Volume 1 is an in depth introduction to a vast spectrum of computational techniques for statistical mechanical systems of condensed matter Volume 2 is a collection of state of the art surveys on numerical experiments carried out for a great number of systems Applications of the Monte Carlo Method in Statistical Physics K. Binder, 2012-12-06 Monte Carlo computer simulations are now a standard tool in scientific fields such as condensed matter physics including surface physics and applied physics problems metallurgy diffusion and segregation etc chemical physics including studies of solutions chemical reactions polymer statistics etc and field theory With the increasing ability of this method to deal with quantum mechanical problems such as quantum spin systems or many fermion problems it will become useful for other questions in the fields of elementary particle and nuclear physics as well The large number of recent publications dealing either with applications or further development of some aspects of this method is a clear indication that the scientific community has realized the power and versatility of Monte Carlo simulations as well as of related simulation techniques such as molecular dynamics and Langevin dynamics which are only briefly mentioned in the present book With the increasing availability of recent very high speed general purpose computers many problems become tractable which have so far escaped satisfactory treatment due to practical limitations too small systems had to be chosen or too short averaging times had to be used While this approach is admittedly rather expensive two cheaper alternatives have become available too i array or vector processors specifically suited for wide classes of simulation purposes ii special purpose processors which are built for a more specific class of problems or in the extreme case for the simulation of one single model system

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