



METHODS OF QUANTUM FIELD THEORY IN STATISTICAL PHYSICS

A. A. Abrikosov, L.P. Gorkov, & I. E. Dzyaloshinski

Revised English Edition Translated and Edited by Richard A. Silverman

Methods Of Statistical Physics

David P. Landau, Kurt Binder



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Methods of Quantum Field Theory in Statistical Physics A. A. Abrikosov, L. P. Gorkov, I. E. Dzyaloshinski, 2012-05-04 This comprehensive introduction to the many body theory was written by three renowned physicists and acclaimed by American Scientist as a classic text on field theoretic methods in statistical physics

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From Microphysics to Macrophysics Roger Balian, 2006-11-23 This popular often cited text returns in a softcover edition to provide a thorough introduction to statistical physics and thermodynamics and to exhibit the universal chain of ideas leading from the laws of microphysics to the

macroscopic behaviour of matter A wide range of applications illustrates the concepts and many exercises reinforce understanding Volume II applies statistical methods to systems governed by quantum effects in particular to solid state physics explaining properties due to the crystal structure or to the lattice excitations or to the electrons The last chapters are devoted to non equilibrium processes and to kinetic equations with many applications included *Methods in Statistical Mechanics* Osvaldo Civitarese, Manuel Gadella, 2020-09-07 This book presents a variety of techniques for tackling phenomena that are not amenable to the conventional approach based on the concept of probabilities The methods described rely on the use of path integration thermal Green functions time temperature propagators Liouville operators second quantization and field correlators at finite density and temperature Also exploring the statistical mechanics of unstable quantum systems the book is intended as a supplementary or reference text for use in one semester graduate courses on Quantum Mechanics Thermodynamics Electromagnetism and Mathematical Methods in Physics

Monte Carlo Methods in Statistical Physics K. Murthy, 2004 Monte Carlo simulations comprise a substantial part of the new and third major arm of investigation in the physical sciences that has emerged in recent times to augment the traditional ones of experiment and theory With the advent of high speed digital computing numerical simulations techniques like Monte Carlo have been very successful in extracting real world observations out of seemingly intractable theoretical models *Statistical Physics* Josef Honerkamp, 2014-09-01

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Methods of Contemporary Mathematical Statistical Physics Marek Biskup, 2009-03-25 This volume presents a collection of courses introducing the reader to the recent progress with attention being paid to laying solid grounds and developing various basic tools An introductory chapter on lattice spin models is useful as a background for other lectures of the collection The topics include new results on phase transitions for gradient lattice models with introduction to

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Quantum Field Theoretical Methods in Statistical Physics Alekseĭ Alekseevich Abrikosov, Lev Petrovich Gor'kov, Igor E. Dzhalošinskij, 1965-12

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

Statistical Physics I Morikazu Toda, Ryogo Kubo, Nobuhiko Saito, 2012-12-06 Statistical Physics I discusses the fundamentals of equilibrium statistical mechanics focussing on basic physical aspects No previous knowledge of thermodynamics or the molecular theory of gases is assumed Illustrative examples based on simple materials and photon systems elucidate the central ideas and methods

A Guide to Monte Carlo Simulations in Statistical Physics David P. Landau, Kurt Binder, 2000-08-17 This book describes all aspects of Monte Carlo simulation of complex physical systems encountered in condensed matter physics and statistical mechanics as well as in related fields such as polymer science and lattice gauge theory The authors give a succinct overview of simple sampling methods and develop the importance sampling method In addition they introduce quantum Monte Carlo methods aspects of simulations of growth phenomena and other systems far from equilibrium and the Monte Carlo Renormalization Group approach to critical phenomena The book includes many applications examples and current references and exercises to help the reader

Computational Statistical

Physics K.-H. Hoffmann, Michael Schreiber, 2013-03-14 In recent years statistical physics has made significant progress as a result of advances in numerical techniques While good textbooks exist on the general aspects of statistical physics the numerical methods and the new developments based on large scale computing are not usually adequately presented In this book 16 experts describe the application of methods of statistical physics to various areas in physics such as disordered materials quasicrystals semiconductors and also to other areas beyond physics such as financial markets game theory evolution and traffic planning in which statistical physics has recently become significant In this way the universality of the underlying concepts and methods such as fractals random matrix theory time series neural networks evolutionary algorithms becomes clear The topics are covered by introductory tutorial presentations

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