

PHASE TRANSITIONS AND CRITICAL PHENOMENA

VOLUME 3 Series Expansions
for Lattice Models

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Phase Transitions And Critical Phenomena Volume 3

Series Expansion For Lattice Models

B. Bollobás



Phase Transitions And Critical Phenomena Volume 3 Series Expansion For Lattice Models:

Series Expansion Methods for Strongly Interacting Lattice Models Jaan Oitmaa, Chris Hamer, Weihong Zheng, 2006-04-06
A comprehensive guide to series expansion methods for lattice models in theoretical physics Phase Transitions and Critical Phenomena, 2000-09-21 The field of phase transitions and critical phenomena continues to be active in research producing a steady stream of interesting and fruitful results It has moved into a central place in condensed matter studies Statistical physics and more specifically the theory of transitions between states of matter more or less defines what we know about everyday matter and its transformations The major aim of this serial is to provide review articles that can serve as standard references for research workers in the field and for graduate students and others wishing to obtain reliable information on important recent developments *Phase Transitions and Critical Phenomena* Cyril Domb, Melville S. Green, 2001 *Statistical Mechanics of Phase Transitions* J. M. Yeomans, 1992-05-07 The book provides an introduction to the physics which underlies phase transitions and to the theoretical techniques currently at our disposal for understanding them It will be useful for advanced undergraduates for post graduate students undertaking research in related fields and for established researchers in experimental physics chemistry and metallurgy as an exposition of current theoretical understanding Recent developments have led to a good understanding of universality why phase transitions in systems as diverse as magnets fluids liquid crystals and superconductors can be brought under the same theoretical umbrella and well described by simple models This book describes the physics underlying universality and then lays out the theoretical approaches now available for studying phase transitions Traditional techniques mean field theory series expansions and the transfer matrix are described the Monte Carlo method is covered and two chapters are devoted to the renormalization group which led to a break through in the field The book will be useful as a textbook for a course in Phase Transitions as an introduction for graduate students undertaking research in related fields and as an overview for scientists in other disciplines who work with phase transitions but who are not aware of the current tools in the armoury of the theoretical physicist Introduction Statistical mechanics and thermodynamics Models Mean field theories The transfer matrix Series expansions Monte Carlo simulations The renormalization group Implementations of the renormalization group **Statistical Approach to Quantum Field Theory** Andreas Wipf, 2021-10-25 This new expanded second edition has been totally revised and corrected The reader finds two complete new chapters One covers the exact solution of the finite temperature Schwinger model with periodic boundary conditions This simple model supports instanton solutions similarly as QCD and allows for a detailed discussion of topological sectors in gauge theories the anomaly induced breaking of chiral symmetry and the intriguing role of fermionic zero modes The other new chapter is devoted to interacting fermions at finite fermion density and finite temperature Such low dimensional models are used to describe long energy properties of Dirac type materials in condensed matter physics The large N solutions of the Gross Neveu Nambu Jona Lasinio and Thirring models are presented

in great detail where N denotes the number of fermion flavors Towards the end of the book corrections to the large N solution and simulation results of a finite number of fermion flavors are presented Further problems are added at the end of each chapter in order to guide the reader to a deeper understanding of the presented topics This book is meant for advanced students and young researchers who want to acquire the necessary tools and experience to produce research results in the statistical approach to Quantum Field Theory

50 Years Of The Renormalization Group: Dedicated To The Memory Of Michael E Fisher Amnon Aharony, Ora Entin-wohlman, David A Huse, Leo Radzihovsky, 2024-07-26 The contributions in the book are devoted to the memory of Michael E Fisher and hence include many personal memories from people whose work was influenced by him Also the book is a collection of articles from leaders in the field of phase transitions and critical phenomena to celebrate 50 years of the renormalization group and the 1972 paper by Wilson and Fisher Many of the articles review in tutorial form the progress in the fields of phase transitions and the renormalization group

Phase Transitions Cargèse 1980 J. Levy, Jean Zinn-Justin, Maurice Levy, Jean-Claude Le Guillou, 2012-12-06 The understanding of phase transitions has long been a fundamental problem of statistical mechanics It has made spectacular progress during the last few years largely because of the ideas of K G Wilson in applying to an apparently quite different domain the methods of the renormalization group which had been developed in the framework of the quantum theory of fields The ability of these theoretical methods to lead to very precise predictions has in turn stimulated in the last few years more refined experiments in different areas We now have entered a period where the theoretical results yielded by the renormalization group approach are sufficiently precise and can be compared with those of the traditional method of high temperature series expansion on lattices and with the experimental data Although very similar the results coming from the renormalization group and high temperature analysis seemed to indicate systematic discrepancies between the continuous field theory and lattice models It was therefore important to appreciate the reliability of the predictions coming from both theoretical schemes and to compare them to the latest experimental results We think that this Cargèse Summer Institute has been very successful 1 in this respect Indeed leading experts in the field both experimentalists and theoreticians have gathered and presented detailed analysis of the present situation In particular B G Nickel has produced longer high temperature series which seem to indicate that the discrepancies between series and renormalization group results have been previously overestimated

Linked-cluster Studies of Quantum Lattice Models Tyler Michelson Bryant, 2007 *Statistical Mechanics of Lattice Systems* Sacha Friedli, Yvan Velenik, 2017-11-23 A self contained mathematical introduction to the driving ideas in equilibrium statistical mechanics studying important models in detail

Study of Heisenberg Models by Means of Series Expansion Calculations Tommaso Pardini, 2009 Phase Transitions and Critical Phenomena Cyril Domb, Joel

Louis Lebowitz, M. S. Green, 1972 **Polygons, Polyominoes and Polycubes** A. J. Guttmann, 2009-05-18 The problem of counting the number of self avoiding polygons on a square grid thereby their perimeter or their enclosed area is a problem that is

so easy to state that at first sight it seems surprising that it hasn't been solved. It is however perhaps the simplest member of a large class of such problems that have resisted all attempts at their exact solution. These are all problems that are easy to state and look as if they should be solvable. They include percolation in its various forms, the Ising model of ferromagnetism, polyomino enumeration, Potts models and many others. These models are of intrinsic interest to mathematicians and mathematical physicists but can also be applied to many other areas including economics, the social sciences, the biological sciences and even to traffic models. It is the widespread applicability of these models to interesting phenomena that makes them so deserving of our attention. Here however we restrict our attention to the mathematical aspects. Here we are concerned with collecting together most of what is known about polygons and the closely related problems of polyominoes. We describe what is known, taking care to distinguish between what has been proved and what is certainly true but has not been proved. The earlier chapters focus on what is known and on why the problems have not been solved, culminating in a proof of unsolvability in a certain sense. The next chapters describe a range of numerical and theoretical methods and tools for extracting as much information about the problem as possible in some cases permitting exact conjectures to be made.

Exactly Solved Models: A Journey In Statistical Mechanics - Selected Papers With Commentaries (1963-2008) Fa Yueh Wu, 2009-03-03 This unique volume provides a comprehensive overview of exactly solved models in statistical mechanics by looking at the scientific achievements of F Y Wu in this and related fields which span four decades of his career. The book is organized into topics ranging from lattice models in condensed matter physics to graph theory in mathematics and includes the author's pioneering contributions. Through insightful commentaries the author presents an overview of each of the topics and an insider's look at how crucial developments emerged. With the inclusion of important pedagogical review articles by the author, *Exactly Solved Models* is an indispensable learning tool for graduate students and an essential reference and source book for researchers in physics and mathematics as well as historians of science. **Advances in Planar Lipid**

Bilayers and Liposomes, 2013-05-11 *Advances in Planar Lipid Bilayers and Liposomes* volumes cover a broad range of topics including main arrangements of the reconstituted system, namely planar lipid bilayers as well as spherical liposomes. The invited authors present the latest results of their own research groups in this exciting multidisciplinary field. Incorporates contributions from newcomers and established and experienced researchers. Explores the planar lipid bilayer systems and spherical liposomes from both theoretical and experimental perspectives. Serves as an indispensable source of information for new scientists. *Springer Handbook of Metrology and Testing* Horst Czichos, Tetsuya Saito, Leslie E. Smith, 2011-07-22 This

Springer Handbook of Metrology and Testing presents the principles of metrology, the science of measurement, and the methods and techniques of testing, determining the characteristics of a given product as they apply to chemical and microstructural analysis and to the measurement and testing of materials properties and performance, including modelling and simulation. The principal motivation for this Handbook stems from the increasing demands of technology for

measurement results that can be used globally Measurements within a local laboratory or manufacturing facility must be able to be reproduced accurately anywhere in the world The book integrates knowledge from basic sciences and engineering disciplines compiled by experts from internationally known metrology and testing institutions and academe as well as from industry and conformity assessment and accreditation bodies The Commission of the European Union has expressed this as there is no science without measurements no quality without testing and no global markets without standards **Statistical**

Mechanics K Singer, 2007-10-31 Specialist Periodical Reports provide systematic and detailed review coverage of progress in the major areas of chemical research Written by experts in their specialist fields the series creates a unique service for the active research chemist supplying regular critical in depth accounts of progress in particular areas of chemistry For over 90 years The Royal Society of Chemistry and its predecessor the Chemical Society have been publishing reports charting developments in chemistry which originally took the form of Annual Reports However by 1967 the whole spectrum of chemistry could no longer be contained within one volume and the series Specialist Periodical Reports was born The Annual Reports themselves still existed but were divided into two and subsequently three volumes covering Inorganic Organic and Physical Chemistry For more general coverage of the highlights in chemistry they remain a must Since that time the SPR series has altered according to the fluctuating degree of activity in various fields of chemistry Some titles have remained unchanged while others have altered their emphasis along with their titles some have been combined under a new name whereas others have had to be discontinued The current list of Specialist Periodical Reports can be seen on the inside flap of this volume **Pad and Rational Approximation** E.B. Safe, 2013-05-09 Pad and Rational Approximation Theory and Applications presents the proceedings of the Conference on Rational Approximation with Emphasis on Applications of Pad Approximants held in Tampa Florida on December 15 17 1976 The contributors focus on the interplay of theory computation and physical applications This book is composed of six parts encompassing 44 chapters The introductory part discusses the general theory of orthogonal polynomials that is the mathematical basis of Pad approximants and related matters evaluation This text also examines the connection between approximants on a step line in the ordinary Pad table and certain continued fractions and the convergence of diagonal Pad approximants to a class of functions with an even number of branch points The following parts deal with the special functions and continued fractions of Pad approximation and the theory of rational approximations These parts also investigate the geometric convergence of Chebyshev rational approximation on the half line the optimal approximation by Almost Classical interpolation and the incomplete polynomials approximation The discussion then shifts to the physical applications and computations of the Pad approximants The concluding part presents the applications of rational approximation to gun fire control and to the White Sands Missile Range Computer Facility This part also provides a list of some open problems and conjectures concerning polynomials and rational functions This book is of great benefit to mathematicians physicists and laboratory workers **Surveys in Combinatorics** B. Bollobás, 1979-08-09

Combinatorics is an active field of mathematical study and the British Combinatorial Conference held biennially aims to survey the most important developments by inviting distinguished mathematicians to lecture at the meeting. The contributions of the principal lecturers at the Seventh Conference held in Cambridge are published here and the topics reflect the breadth of the subject. Each author has written a broadly conceived survey not limited to his own work but intended for wide readership. Important aspects of the subject are emphasized so that non specialists will find them understandable. Topics covered include graph theory, matroids, combinatorial set theory, projective geometry and combinatorial group theory. All those researching into any aspect of Combinatorics and its applications will find much in these articles of use and interest.

Changes of State N. Hannay, 2013-04-18 The last quarter century has been marked by the extremely rapid growth of the solid state sciences. They include what is now the largest subfield of physics and the materials engineering sciences have likewise flourished. And playing an active role throughout this vast area of science and engineering have been very large numbers of chemists. Yet even though the role of chemistry in the solid state sciences has been a vital one and the solid state sciences have in turn made enormous contributions to chemical thought, solid state chemistry has not been recognized by the general body of chemists as a major subfield of chemistry. Solid state chemistry is not even well defined as to content. Some for example would have it include only the quantum chemistry of solids and would reject thermodynamics and phase equilibria; this is nonsense. Solid state chemistry has many facets and one of the purposes of this Treatise is to help define the field. Perhaps the most general characteristic of solid state chemistry and one which helps differentiate it from solid state physics is its focus on the chemical composition and atomic configuration of real solids and on the relationship of composition and structure to the chemical and physical properties of the solid. Real solids are usually extremely complex and exhibit almost infinite variety in their compositional and structural features.

Physics Letters, 1998 General physics, atomic physics, molecular physics and solid state physics.

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