

Crit. exponents	Ising model on random planar graph	Ising model on regular lattice
α	-1	0
β	1/2	1/8
γ	2	7/4
δ	5	15
νd	3	2
γ_{str}	-1/3	.

where $f_k := a_k/a_{k-1}$. Hence, solving the matrix model is mapped to an equivalent problem of solving for the normalizations appearing in (18). This method was also used to study the Ising

The Two Dimensional Ising Model

Masaki Kashiwara, Tetsuji Miwa



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The Two-Dimensional Ising Model Barry M. McCoy, Tai Tsun Wu, 2014-04-23 Originally published in 1973 this is the definitive book on the Ising model a mathematical model of ferromagnetism in statistical mechanics This updated edition of the classic text features an extensive section on new developments

The Two-dimensional Ising Model Barry M. McCoy, Tai Tsun Wu, 1973

Analytic Properties of the Two-dimensional Ising Model Pedro Duarte Fonseca, 2002

Integrable Structures of Exactly Solvable Two-Dimensional Models of Quantum Field Theory S. Pakuliak, G. von Gehlen, 2012-12-06

Integrable quantum field theories and integrable lattice models have been studied for several decades but during the last few years new ideas have emerged that have considerably changed the topic The first group of papers published here is concerned with integrable structures of quantum lattice models related to quantum group symmetries The second group deals with the description of integrable structures in two dimensional quantum field theories especially boundary problems thermodynamic Bethe ansatz and form factor problems Finally a major group of papers is concerned with the purely mathematical framework that underlies the physically motivated research on quantum integrable models including elliptic deformations of groups representation theory of non compact quantum groups and quantization of moduli spaces

Spin Correlations of the Two Dimensional Ising Model Barry Malcolm McCoy, 1967

Statistical Mechanics And Field Theory - Proceedings Of The Seventh Physics Summer School Vladimir V Bazhanov, Conrad J Burden, 1995-12-21 This proceedings volume aims to expose graduate students to the basic ideas of field theory and statistical mechanics and to give them an understanding and appreciation of current topical research

Field Theory of the Two-Dimensional Ising Model: Equivalence to the Free Particle One-Dimensional Dirac Equation Richard A. Ferrell, MARYLAND UNIV COLLEGE PARK CENTER FOR THEORETICAL PHYSICS., 1972 The Schultz Mattis Lieb Fermion formulation of the two dimensional Ising model is simplified by means of long wavelength approximations which become exact in the critical region The resulting continuum theory has a Hamiltonian density which is shown to be identical to within a perfect derivative to that of free spinless particles satisfying the one dimensional Dirac equation Filling the negative energy single particle states of momentum q and mass k gives an integral over the single particle energies q^2 and k^2 to the $1/2$ power Because k varies linearly with the temperature differentiating twice gives Onsager's logarithmic singularity in the specific heat

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Theory of the Two-dimensional Ising Model with Random Impurities Vytautas Victor Palciauskas, 1969

MathPhys Odyssey 2001 Masaki Kashiwara, Tetsuji Miwa, 2012-12-06 MathPhys Odyssey 2001 will serve as an excellent reference text for mathematical physicists and graduate students in a number of areas Kashiwara Miwa have a good track record with both SV and Birkhauser

Advanced Statistical Mechanics Barry M McCoy, 2010 McCoy presents the advances made in statistical mechanics over the last 50 years including mathematical theorems on order and phase transitions numerical and series computations of phase diagrams and solutions for important solvable models such as Ising and 8 vortex

Two-dimensional Ising Model in a Magnetic Field Sheldon Aronowitz,1971 Statistical and Thermal Physics

Harvey Gould,Jan Tobochnik,2021-09-14 A completely revised edition that combines a comprehensive coverage of statistical and thermal physics with enhanced computational tools accessibility and active learning activities to meet the needs of today's students and educators This revised and expanded edition of Statistical and Thermal Physics introduces students to the essential ideas and techniques used in many areas of contemporary physics Ready to run programs help make the many abstract concepts concrete The text requires only a background in introductory mechanics and some basic ideas of quantum theory discussing material typically found in undergraduate texts as well as topics such as fluids critical phenomena and computational techniques which serve as a natural bridge to graduate study Completely revised to be more accessible to students Encourages active reading with guided problems tied to the text Updated open source programs available in Java Python and JavaScript Integrates Monte Carlo and molecular dynamics simulations and other numerical techniques Self contained introductions to thermodynamics and probability including Bayes theorem A fuller discussion of magnetism and the Ising model than other undergraduate texts Treats ideal classical and quantum gases within a uniform framework Features a new chapter on transport coefficients and linear response theory Draws on findings from contemporary research Solutions manual available only to instructors

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Model Horacio Ceva,1972 *An Alternate Solution to the Two-dimensional Ising Model* B. Craig Meyers,1974 **The New Physics** Paul Davies,P. C. W. Davies,1989 The New Physics is a sweeping survey of developments in physics up to the present day All of the major topics at the frontiers of the subject have been covered in this collection of reviews Whether the reader wants to know about the ultimate building blocks of matter the structure origin and evolution of the Universe quantum gravity low temperature physics optics and lasers chaos or quantum mechanics this widely acclaimed book contains a clear explanation by one of the top scientists working in the field Aimed at scientists and laymen alike the articles are profusely illustrated throughout with colour photographs and clear explanatory diagrams and have been meticulously edited to ensure they will appeal to a wide range of readers In this single volume Paul Davies renowned for his ability to communicate advanced topics to the non specialist has gathered an exciting collection of reviews by many of the world's top physicists

Long-Range Dependence of the Two-dimensional Ising Model Konstantin Beck,2023 *Computer Simulation of a Two Dimensional Ising Model* Viviane Jean Khoury,1994 A simulation of phase transition for a two dimensional Ising lattice is performed on a Dell 450 computer A computer program is developed using Turbo Pascal 6.0 to simulate a spin lattice in equilibrium with a heat bath Metropolis algorithm was implemented which uses a simple Monte Carlo sampling scheme and is briefed as follows a lattice configuration of spins is generated and the initial energy of the system computed Then a random trial change in the initial configuration is made If the change in energy ΔE of the system is negative or equal to zero the new configuration is accepted If ΔE is positive the change is allowed with a transition probability The physical

quantities of interest such as the mean energy mean magnetization specific heat capacity and the susceptibility are obtained and their variation with time temperature and lattice size is studied Difficulties arose when it was found out that the temperature dependence of the mean magnetization specific heat and susceptibility of our simulated system is independent of the lattice size The results obtained are compared to literature and discussed in this work No attempt was done to determine the critical point exponents near the critical temperature or the study of the elimination of critical slowing down due to above difficulties

The Correlation Functions and Scaling Limit of the Two-dimensional Ising Model

Michael L. O'Carroll,Ricardo S. Schor,1980 *Critical Behavior of the Two-dimensional Ising Model with Random Bonds* B.

N. Shalaev,1994 Papers Presented at ... Symposium on Thermophysical Properties ,1968

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