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Statistical physics is a branch of physics that uses methods of probability theory and statistics, and particularly the mathematical tools for dealing with large populations and approximations, in solving physical problems. It can describe a wide variety of fields with an inherently stochastic nature. Its applications include many problems in the fields of physics, biology, chemistry ...

Statistical physics - Wikipedia

The Ising model (/ ˈ aɪ s ɪ ŋ /; German:), named after the physicist Ernst Ising, is a mathematical model of ferromagnetism in statistical mechanics. The model consists of discrete variables that represent magnetic dipole moments of atomic spins that can be in one of two states (+1 or −1). The spins are arranged in a graph, usually a lattice, allowing each spin to interact with its ...

Ising model - Wikipedia

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We perform a numerical study of a spin-1/2 model with $\mathbb{Z}_2 \times \mathbb{Z}_2$ symmetry in one dimension which demonstrates an interesting similarity to the physics of two-dimensional deconfined quantum critical points (DQCP).

Condensed Matter authors/titles "new" - arXiv

Name / Contact: Title / Interests / Course: BAO, Zhigang (PhD Zhejiang Univ) Room 3429 Tel: 23587416 邮箱: Assistant Professor Probability theory; Statistical Physics; High-dimensional statistics

Department of Mathematics, Hong Kong University of Science & Technology

Aaron D. Ames Professor, Caltech The Quest for Autonomy on Robotic Systems. Abstract: Science fiction has long promised a world of robotic possibilities: from humanoid robots in the home, to wearable robotic devices that restore and augment human capabilities, to swarms of autonomous robotic systems forming the backbone of the cities of the future, to robots enabling exploration of the cosmos.

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Modeling and simulation in tribology across scales: An overview - ScienceDirect

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2018-2019 Undergraduate Calendar - Mathematics and Statistics - brocku.ca

142. Gota Kikugawa, Yuta Nishimura, Koji Shimoyama, Taku Ohara, Tomonaga Okabe, Fumio Ohuchi, "Data Analysis of Multi-Dimensional Thermophysical Properties of Liquid Substances Based on Clustering Approach of Machine Learning", Chemical Physics Letters, in press

Publication - Mechanics of Composite Materials

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