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### 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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Sir David John Spiegelhalter, OBE FRS, is a British statistician and Winton Professor of the Public Understanding of Risk in the Statistical Laboratory at the University of Cambridge and a Fellow of Churchill College, Cambridge.

### IEEE-ICASSP-2019
Course number Course name Instructor Freshmen VY 200: Academic Writing II: Angela Gehling / Ryan Thorpe / Joelle Tybon / Michele Campbell / Peter Weise / Amalia Jiva / Andrew Yang / Matthew Risling: VV 116: Calculus II: Zach McKenzie: VC 211: Chemistry Lab: Ting Sun: PE 002: Physical Education II

### Present Course Offerings | University of Michigan ...
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 包志刚: Assistant Professor Probability theory; Statistical Physics; High-dimensional statistics

### Department of Mathematics, Hong Kong University of Science ...
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### Modeling and simulation in tribology across scales: An ...
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### 2018-2019 Undergraduate Calendar - Mathematics and Statistics
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

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