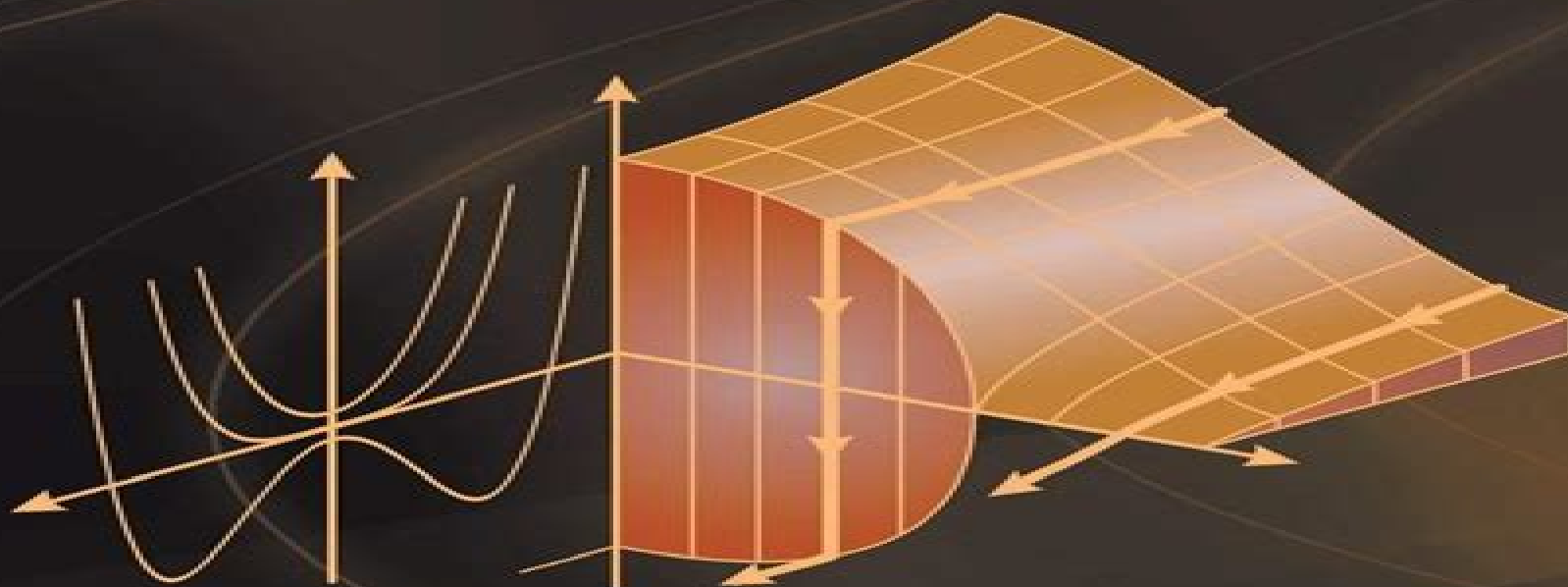


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Statistical Physics Ian Ford, 2013-03-27 This undergraduate textbook provides a statistical mechanical foundation to the classical laws of thermodynamics via a comprehensive treatment of the basics of classical thermodynamics equilibrium statistical mechanics irreversible thermodynamics and the statistical mechanics of non equilibrium phenomena This timely book has a unique focus on the concept of entropy which is studied starting from the well known ideal gas law employing various thermodynamic processes example systems and interpretations to expose its role in the second law of thermodynamics This modern treatment of statistical physics includes studies of neutron stars superconductivity and the

recently developed fluctuation theorems It also presents figures and problems in a clear and concise way aiding the student s understanding **Mathematical Reviews** ,2007 **Complexity and Criticality** Kim Christensen,Nicholas R

Moloney,2005-10-03 This book provides a challenging and stimulating introduction to the contemporary topics of complexity and criticality and explores their common basis of scale invariance a central unifying theme of the book Criticality refers to the behaviour of extended systems at a phase transition where scale invariance prevails The many constituent microscopic parts bring about macroscopic phenomena that cannot be understood by considering a single part alone The phenomenology of phase transitions is introduced by considering percolation a simple model with a purely geometrical phase transition thus enabling the reader to become intuitively familiar with concepts such as scale invariance and renormalisation The Ising model is then introduced which captures a thermodynamic phase transition from a disordered to an ordered system as the temperature is lowered in zero external field By emphasising analogies between percolation and the Ising model the reader s intuition of phase transitions is developed so that the underlying theoretical formalism may be appreciated fully These equilibrium systems undergo a phase transition only if an external agent finely tunes certain external parameters to particular values Besides fractals and phase transitions there are many examples in Nature of the emergence of such complex behaviour in slowly driven non equilibrium systems earthquakes in seismic systems avalanches in granular media and rainfall in the atmosphere A class of non equilibrium systems not constrained by having to tune external parameters to obtain critical behaviour is addressed in the framework of simple models revealing that the repeated application of simple rules may spontaneously give rise to emergent complex behaviour not encoded in the rules themselves The common basis of complexity and criticality is identified and applied to a range of non equilibrium systems Finally the reader is invited to speculate whether self organisation in non equilibrium systems might be a unifying concept for disparate fields such as statistical mechanics geophysics and atmospheric physics Visit <http://www.complexityandcriticality.com> for animations for the models in the book available for Windows and Linux solutions to exercises as well as a list with corrections Contents Percolation Percolating Phase Transition Percolation in One Dimension Percolation on the Bethe Lattice Percolation in Two Dimensions Geometric Properties of Clusters Scaling Ansatz Scaling Functions and Scaling Relations Finite Size Scaling Universality Real Space Renormalisation Group Ising Model Review of Thermodynamics and Statistical Mechanics Symmetry Breaking Ferromagnetic Phase Transition Ising Model in One Dimension Mean Field Ising Model Ising Model in Two Dimensions Landau Theory of Continuous Phase Transitions Scaling Ansatz Scaling Functions and Scaling Relations Universality Real Space Renormalisation Group Self Organised Criticality Non equilibrium steady state system BTW Model in One Dimension Mean Field Theory of the BTW Model Branching Process Scaling Ansatz Scaling Functions and Scaling Relations BTW Model in Two Dimensions A Rice Pile Experiment and the Oslo Model Earthquakes and the OFC Model Rainfall Self Organised Criticality as a Unifying Principle Readership Students at all levels researchers and instructors

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Physics Briefs ,1992 **Books in Series** ,1985 Vols for 1980 issued in three parts Series Authors and Titles **Subject Guide to Books in Print** ,1991 *American Journal of Physics* ,1942-02 *CERN Courier* European Organization for Nuclear Research,1959 This journal is devoted to the latest research on physics publishing articles on everything from elementary particle behavior to black holes and the history of the universe *Topics in Statistical Mechanics* Johannes Pausch,2019 **The British National Bibliography** Arthur James Wells,2000 *Selection of Recent Books Published in Great Britain* 1940-Apr. 1941 ,1975 Nature Sir Norman Lockyer,1916 **The Journal of Physics and Chemistry of Solids** ,1960 **Publishers' Circular and Booksellers' Record of British and Foreign Literature** ,1913 The Physics and Chemistry of Solids ,1960 Topics in Statistical Mechanics B. P. Cowan,2005

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