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Professor Antonio Coniglio

on the occasion of his 60th Birthday

Scaling and Disordered Systems

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Scaling And Disordered Systems

Harry Eugene Stanley,Hans J. Herrmann (physicien).),Mohammed Daoud,Fereydoon Family

Scaling And Disordered Systems:

Scaling and Disordered Systems Harry Eugene Stanley,Hans J. Herrmann (physicien).),Mohammed Daoud,Fereydoon Family,2003 **Scaling and Disordered Systems** Fereydoon Family,2002 Investigation of the fractal and scaling properties of disordered systems has recently become a focus of great interest in research Disordered or amorphous materials like glasses polymers gels colloids ceramic superconductors and random alloys or magnets do not have a homogeneous microscopic structure The microscopic environment varies randomly from site to site in the system and this randomness adds to the complexity and the richness of the properties of these materials A particularly challenging aspect of random systems is their dynamical behavior Relaxation in disordered systems generally follows an unusual time dependent trajectory Applications of scaling and fractal concepts in disordered systems have become a broad area of interdisciplinary research involving studies of the physics chemistry mathematics biology and engineering aspects of random systems This book is intended for specialists as well as graduate and postdoctoral students working in condensed matter or statistical physics It provides state of the art information on the latest developments in this important and timely topic The book is divided into three parts Part I deals with critical phenomena Part II is devoted to discussion of slow dynamics and Part III involves the application of scaling concepts to random systems The effects of disorder at the mesoscopic scale as well as the latest results on the dynamical properties of disordered systems are presented In particular recent developments in static and dynamic scaling theories and applications of fractal concepts to disordered systems are discussed *Scaling And Disordered Systems: International Workshop And Collection Of Articles Honoring Professor Antonio Coniglio On The Occasion Of His 60th Birthday* Mohamed Daoud,Fereydoon Family,Hans J Herrmann,H Eugene Stanley,2002-05-30 Investigation of the fractal and scaling properties of disordered systems has recently become a focus of great interest in research Disordered or amorphous materials like glasses polymers gels colloids ceramic superconductors and random alloys or magnets do not have a homogeneous microscopic structure The microscopic environment varies randomly from site to site in the system and this randomness adds to the complexity and the richness of the properties of these materials A particularly challenging aspect of random systems is their dynamical behavior Relaxation in disordered systems generally follows an unusual time dependent trajectory Applications of scaling and fractal concepts in disordered systems have become a broad area of interdisciplinary research involving studies of the physics chemistry mathematics biology and engineering aspects of random systems This book is intended for specialists as well as graduate and postdoctoral students working in condensed matter or statistical physics It provides state of the art information on the latest developments in this important and timely topic The book is divided into three parts Part I deals with critical phenomena Part II is devoted to discussion of slow dynamics and Part III involves the application of scaling concepts to random systems The effects of disorder at the mesoscopic scale as well as the latest results on the dynamical properties of disordered systems are presented In particular

recent developments in static and dynamic scaling theories and applications of fractal concepts to disordered systems are discussed **Scaling Phenomena in Disordered Systems** Roger Pynn,Arne Skjeltorp,2013-11-21 This volume comprises the proceedings of a NATO Advanced Study Institute held in Geilo Norway between 8 19 April 1985 Although the principal support for the meeting was provided by the NATO Committee for Scientific Affairs a number of additional sponsors also contributed allowing the assembly of an unusually large number of internationally rec ognized speakers Additional funds were received from EXXON Research and Engineering Co IBM Europe Institutt for energiteknikk NorwaY Institut Lauge Langevin France The Norwegian Research Council for Science and Humanities NORDITA Denmark The Norwegian Foreign Office The U S Army Research Development and Standardization Group Europe The U S National Science Foundation The Norwegian Council for Science and Letters The organizing committee would like to take this opportunity to thank these contributors for their help in promoting a most exciting rewarding meeting This Study Institute was the eighth of a series of meetings held in Geilo on subjects related to phase transitions In contrast to previous meetings which were principally concerned with transitions in ordered systems this school addressed the problems which arise when structural order is absent The unifying feature among the subjects discussed at the school and the link to themes of earlier meetings was the concept of scaling International Workshop on Scaling and Disordered Systems ,2003 **Scaling Phenomena in Disordered Systems** Roger Pynn,Arne Skjeltorp,1985 *Scaling Phenomena in Disordered Systems* Roger Pynn,Arne Skjeltorp,2013-07-18 This volume comprises the proceedings of a NATO Advanced Study Institute held in Geilo Norway between 8 19 April 1985 Although the principal support for the meeting was provided by the NATO Committee for Scientific Affairs a number of additional sponsors also contributed allowing the assembly of an unusually large number of internationally rec ognized speakers Additional funds were received from EXXON Research and Engineering Co IBM Europe Institutt for energiteknikk NorwaY Institut Lauge Langevin France The Norwegian Research Council for Science and Humanities NORDITA Denmark The Norwegian Foreign Office The U S Army Research Development and Standardization Group Europe The U S National Science Foundation The Norwegian Council for Science and Letters The organizing committee would like to take this opportunity to thank these contributors for their help in promoting a most exciting rewarding meeting This Study Institute was the eighth of a series of meetings held in Geilo on subjects related to phase transitions In contrast to previous meetings which were principally concerned with transitions in ordered systems this school addressed the problems which arise when structural order is absent The unifying feature among the subjects discussed at the school and the link to themes of earlier meetings was the concept of scaling **Scaling and Disordered Systems** Antonio Coniglio,Fereydoon Family,International Workshop on Scaling and Disordered Systems,2002 **Non-equilibrium Statistical Physics with Application to Disordered Systems** Manuel Osvaldo Cáceres,2017-03-07 This textbook is the result of the enhancement of several courses on non equilibrium statistics stochastic processes stochastic differential

equations anomalous diffusion and disorder The target audience includes students of physics mathematics biology chemistry and engineering at undergraduate and graduate level with a grasp of the basic elements of mathematics and physics of the fourth year of a typical undergraduate course The little known physical and mathematical concepts are described in sections and specific exercises throughout the text as well as in appendices Physical mathematical motivation is the main driving force for the development of this text It presents the academic topics of probability theory and stochastic processes as well as new educational aspects in the presentation of non equilibrium statistical theory and stochastic differential equations In particular it discusses the problem of irreversibility in that context and the dynamics of Fokker Planck An introduction on fluctuations around metastable and unstable points are given It also describes relaxation theory of non stationary Markov periodic in time systems The theory of finite and infinite transport in disordered networks with a discussion of the issue of anomalous diffusion is introduced Further it provides the basis for establishing the relationship between quantum aspects of the theory of linear response and the calculation of diffusion coefficients in amorphous systems *Quantum and Semi-classical Percolation and Breakdown in Disordered Solids* Asok K. Sen,Kamal K. Bardhan,Bikas K. Chakrabarti,2009-03-20 This lecture notes in physics volume mainly focuses on the semi classical and qu tum aspects of percolation and breakdown in disordered composite or granular s tems The main reason for this undertaking has been the fact that of late there have been a lot of theoretical work on quantum percolation but there is not even a single published review on the topic and of course no book Also there are many theoretical and experimental studies on the nonlinear current voltage characteristics both away from as well as one approaches an electrical breakdown in composite materials Some of the results are quite intriguing and may broadly be explained utilising a semi classical if not fully quantum mechanical tunnelling between cron or nano sized metallic islands dispersed separated by thin insulating layers or in other words between the dangling ends of small percolation clusters There have also been several theoretical studies of Zener breakdown in Mott or Anderson in lators Again there is no review available connecting them in any coherent fashion A compendium volume connecting these experimental and theoretical studies should be unique and very timely and hence this volume The book is organised as follows For completeness we have started with a short and concise introduction on classical percolation In the rst chapter D Stauffer reviews the scaling theory of classical percolation emphasizing biased diffusion without any quantum effects The next chapter by A K **Fractals and Disordered Systems** Armin Bunde,Shlomo Havlin,2012-12-06 Fractals and disordered systems have recently become the focus of intense interest in research This book discusses in great detail the effects of disorder on mesoscopic scales fractures aggregates colloids surfaces and interfaces glasses and polymers and presents tools to describe them in mathematical language A substantial part is devoted to the development of scaling theories based on fractal concepts In ten chapters written by leading experts in the field the reader is introduced to basic concepts and techniques in disordered systems and is led to the forefront of current research This second edition has been

substantially revised and updates the literature in this important field *Collective Dynamics of Nonlinear and Disordered Systems* Günter Radons,Wolfram Just,Peter Häussler,2005-11-02 Phase transitions in disordered systems and related dynamical phenomena are a topic of intrinsically high interest in theoretical and experimental physics This book presents a unified view adopting concepts from each of the disjoint fields of disordered systems and nonlinear dynamics Special attention is paid to the glass transition from both experimental and theoretical viewpoints to modern concepts of pattern formation and to the application of the concepts of dynamical systems for understanding equilibrium and nonequilibrium properties of fluids and solids The content is accessible to graduate students but will also be of benefit to specialists since the presentation extends as far as the topics of ongoing research work *Parallel Algorithms and Cluster Computing* Karl Heinz Hoffmann,Arnd Meyer,2006-07-26 This book presents advances in high performance computing as well as advances accomplished using high performance computing It contains a collection of papers presenting results achieved in the collaboration of scientists from computer science mathematics physics and mechanical engineering From science problems to mathematical algorithms and on to the effective implementation of these algorithms on massively parallel and cluster computers the book presents state of the art methods and technology and exemplary results in these fields Large-Scale Molecular Systems Werner Gans,Alexander Blumen,Anton Amann,2013-03-08 This NATO Advanced Study Institute centered on large scale molecular systems Quantum mechanics although providing a general framework for the description of matter is not easily applicable to many concrete systems of interest classical statistical methods on the other hand allow only a partial picture of the behaviour of large systems The aim of the ASI was to present both aspects of the subject matter and to foster interaction between the scientists working in these important areas of theoretical physics and theoretical chemistry The quantum mechanical part was mostly based on the operator algebraic formulation of quantum mechanics and comprised quantum statistics of infinite systems with special em phasis on macroscopic observables equilibrium conditions irreversibility on the one hand symmetry breaking for molecules in the radiation field and macroscopic quantum phenomena in the theory of superconductivity BCS theory on the other hand In addition phase space methods for many body systems were also presented Statistical physics was the main topic in the other lectures of the School much emphasis was put on the statistical features of macros copic large systems the lectures dealt with mass and energy transport im polymers in gels and in microemulsions with aggregation and growth phenomena with relaxation in complex correlated systems with conduction and optical properties of polymers and with the means of describing disordered systems above all fractals and related hierarchical models *Order, Disorder And Criticality: Advanced Problems Of Phase Transitions And Complex Systems - Volume 8* Yurij Holovatch,2024-10-08 This book is the eighth volume of review chapters on advanced problems of phase transitions and critical phenomena in complex systems The aim of the book is to provide reviews in those aspects of criticality and related subjects that attract currently much attention due to essential new contributions The current volume consists of

five chapters They discuss various aspects of studies in the field of critical phenomena as well as criticality of complex systems where the new emergent properties appear via collective behaviour of simple elements Since all complex systems involve cooperative behaviour between many interconnected components the field of phase transitions and critical phenomena provides a very natural conceptual and methodological framework for their study As with the first seven volumes this book is based on the review lectures that were given in Lviv Ukraine at the Ising lectures a traditional annual workshop on complex systems phase transitions and critical phenomena which aims to bring together experts in these fields with university students and those who are interested in the subject **Rugged Free Energy Landscapes** Wolfhard Janke,2007-11-22 This collection of lectures and tutorial reviews focuses on the common computational approaches in use to unravel the static and dynamical behaviour of complex physical systems at the interface of physics chemistry and biology Prominent consideration is given to rugged free energy landscapes The authors aim to provide a common basis and technical language for the computational technology transfer between the fields and systems considered **Fractal Concepts in Condensed Matter Physics** Tsuneyoshi Nakayama,Kousuke Yakubo,2013-06-29 Concisely and clearly written this book provides a self contained introduction to the basic concepts of fractals and demonstrates their use in a range of topics in condensed matter physics and statistical mechanics The first part outlines different fractal structures observed in condensed matter The main part of the book is dedicated to the dynamical behaviour of fractal structures including anomalous and percolating systems The concept of multifractals is illustrated for the metal insulator quantum phase transition The authors emphasize the unified description of these different dynamic problems thus making the book accessible to readers who are new to the field **Stochasticity and Quantum Chaos** Z. Haba,Wojciech Cegla,Lech Jakóbczyk,2013-03-07 These are the proceedings of the Third Max Born Symposium which took place at SobOtka Castle in September 1993 The Symposium is organized annually by the Institute of Theoretical Physics of the University of Wroclaw Max Born was a student and later on an assistant at the University of Wroclaw Wroclaw belonged to Germany at this time and was called Breslau The topic of the Max Born Sympo sium varies each year reflecting the developement of theoretical physics The subject of this Symposium Stochasticity and quantum chaos may well be considered as a continuation of the research interest of Max Born Recall that Born treats his Lectures on the mechanics of the atom published in 1925 as a nrst volume of a complete monograph supposedly to be written by another person His lectures concern the quantum mechanics of integrable systems The quantum mechanics of non integrable systems was the subject of the Third Max Born Symposium It is known that classical non integrable Hamiltonian systems show a chaotic behaviour On the other hand quantum systems bounded in space are quasiperi odic We believe that quantum systems have a reasonable classical limit It is not clear how to reconcile the seemingly regular behaviour of quantum systems with the possible chaotic properties of their classical counterparts The quantum proper ties of classically chaotic systems constitute the main subject of these Proceedings Other topics discussed

are the quantum mechanics of dissipative systems quantum measurement theory the role of noise in classical and quantum systems Criticality as a signature of healthy neural systems: multi-scale experimental and computational studies Paolo Massobrio,Lucilla de Arcangelis,Valentina Pasquale,Henrik Jeldtoft Jensen,Dietmar Plenz,2015-05-08 Since 2003 when spontaneous activity in cortical slices was first found to follow scale free statistical distributions in size and duration increasing experimental evidences and theoretical models have been reported in the literature supporting the emergence of evidence of scale invariance in the cortex Although strongly debated such results refer to many different in vitro and in vivo preparations awake monkeys anesthetized rats and cats in vitro slices and dissociated cultures suggesting that power law distributions and scale free correlations are a very general and robust feature of cortical activity that has been conserved across species as specific substrate for information storage transmission and processing Equally important is that the features reminiscent of scale invariance and criticality are observed at scale spanning from the level of interacting arrays of neurons all the way up to correlations across the entire brain Thus if we accept that the brain operates near a critical point little is known about the causes and or consequences of a loss of criticality and its relation with brain diseases e g epilepsy The study of how pathogenetical mechanisms are related to the critical non critical behavior of neuronal networks would likely provide new insights into the cellular and synaptic determinants of the emergence of critical like dynamics and structures in neural systems At the same time the relation between the impaired behavior and the disruption of criticality would help clarify its role in normal brain function The main objective of this Research Topic is to investigate the emergence disruption of the emergent critical like states in healthy impaired neural systems 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

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