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Open Quantum Systems Far from Equilibrium



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Ulrich Weiss



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Systems Far from Equilibrium Luis Garrido, 1980 *Computational Gas-Solids Flows and Reacting Systems: Theory, Methods and Practice* Pannala, Sreekanth, Syamlal, Madhava, O'Brien, Thomas J., 2010-09-30 This book provides various approaches to computational gas solids flow and will aid the researchers graduate students and practicing engineers in this rapidly expanding area Provided by publisher *Statistical Mechanics of Driven Diffusive Systems*, 1995-07-24 Far from equilibrium phenomena while abundant in nature are not nearly as well understood as their equilibrium counterparts On the theoretical side progress is slowed by the lack of a simple framework such as the Boltzmann Gibbs paradigm in the case of equilibrium thermodynamics On the experimental side the enormous structural complexity of real systems poses serious obstacles to comprehension Similar difficulties have been overcome in equilibrium statistical mechanics by focusing on model systems Even if they seem too simplistic for known physical systems models give us considerable insight provided they capture the essential physics They serve as important theoretical testing grounds where the relationship between the generic physical behavior and the key ingredients of a successful theory can be identified and understood in detail Within the vast realm of non equilibrium physics driven diffusive systems form a subset with particularly interesting properties As a prototype model for these systems the driven lattice gas was introduced roughly a decade ago Since then a number of surprising phenomena have been discovered including singular correlations at generic temperatures as well as novel phase transitions universality classes and interfacial instabilities This book summarizes current knowledge on driven systems from a pedagogical discussion of the original driven lattice gas to a brief survey of related models Given that the topic is far from closed much emphasis is placed on detailing open questions and unsolved problems as an incentive for the reader to pursue the subject further Provides a summary of current knowledge on driven diffusive systems Emphasis is placed on detailing open questions and unsolved problems Covers the entire subject from original driven lattice gas to a survey of related models

Aspects of Chemical Evolution Gregoire Nicolis, 2009-09-08 The Advances in Chemical Physics series provides the chemical physics and physical chemistry fields with a forum for critical authoritative evaluations of advances in every area of the discipline Filled with cutting edge research reported in a cohesive manner not found elsewhere in the literature each volume of the Advances in Chemical Physics series serves as the perfect supplement to any advanced graduate class devoted to the study of chemical physics *Modelling of Chemical Reaction Systems* K.H. Ebert, P. Deuflhard, W. Jäger, 2012-12-06 For rather a long time numerical results in chemical kinetics could only be obtained for very simple chemical reactions most of which were of minor practical importance The availability of fast computers has provided new opportunities for developments in chemical kinetics Chemical systems of practical interest are usually very complicated They consist of a great number of different elementary chemical reactions mostly with rate constants differing by many orders of magnitude frequently with surface reaction steps and often with transport processes The derivation of a true chemical mechanism

The Noisy Oscillator M.

reference *Solid State Physics* ,1991-06-17 Solid State Physics **Quantum Dissipative Systems** Ulrich Weiss,1999

Recent advances in the quantum theory of macroscopic systems have brightened up the field and brought it into the focus of a general community in natural sciences The fundamental concepts methods and applications including the most recent developments previously covered for the most part only in the original literature are presented here in a comprehensive treatment to an audience who is reasonably familiar with quantum statistical mechanics and has had rudimentary contacts with the path integral formulation This book deals with the phenomena and theory of decoherence and dissipation in quantum mechanics that arise from the interaction with the environment A general path integral description of equilibrium thermodynamics and non equilibrium dynamics is developed The approach can deal with weak and strong dissipation and with all kinds of memory effects Applications to numerous phenomenological and microscopic systems are presented where emphasis is put on condensed matter and chemical physics The basic principles and methods of preparation functions propagating functions and time correlation functions are described Special attention is focused on quantum tunneling and quantum coherence phenomena of macroscopic variables Many illustrative realistic examples are discussed in some detail The book attempts to provide a broad perspective and to open up this rapidly developing field to interested researchers normally working in different fields In this enlarged second edition the nineteen chapters of the first edition have been expanded by about one third to better meet both the requests of newcomers to the field and of advanced readers and seven new chapters have been added that review the most recent important developments Functional Integration and Semiclassical Expansions Flor Langouche,Dirk Roekaerts,E. Tirapegui,2013-04-17 This book is intended as a fairly complete presentation of what we call the discretization approach to functional integrals i e path integrals defined as limits of discretized expressions In its main parts it is based on the original work of the authors We hope to have provided the readers with a rather complete and up to date bibliography and we apologize to authors whose work has not been cited through ignorance on our part Our main concern has been to present a formalism that is practical and which can be adapted to make computations in the numerous areas where path integrals are being increasingly used For these reasons applications illustrative examples and detailed calculations are included The book is partially based on lectures given by one of us E T at the Institut de Physique Theorique of the UCL Louvain la Neuve We thank Dr M E Brachet University of Paris for his help in the redaction of chapter 8 We are indebted to many of our colleagues and especially to the members of the Instituut voor Theoretische Fysica K U Leuven for their interest and encouragement We also thank Professor Claudio Anguita Dean of the Faculty of Physics and Mathematics of the University of Chile for his constant support Special thanks are due to Christine Detrouille and Lutgarde Dubois for their very fine and hard work in typing the manuscript **Nonequilibrium Statistical Mechanics** Gene Mazenko,2006-12-15 The present text offers a graduate level treatment of time dependent phenomena in condensed matter physics Conventional ideas of linear response theory and kinetic theory are treated in detail The general

emphasis however in on the development of generalized Langevin equations for treating nonlinear behaviour in a wide variety of systems A full treatment is given for the underpinnings of hydrodynamics for fluids This is the third volume of a four volume set of texts by the same author two of which have already been published Fluctuations Order and Defects 0 471 32840 5 Equilibrium Statistical Mechanics 0 471 32839 1 While the preceding volume contains material that is a prerequisite for fully understanding the material presented here this volume is self contained and can stand alone from the preceding volume

Nucleation in Condensed Matter Ken Kelton, Alan Lindsay Greer, 2010-03-19 In Nucleation in Condensed Matter key theoretical models for nucleation are developed and experimental data are used to discuss their range of validity A central aim of this book is to enable the reader when faced with a phenomenon in which nucleation appears to play a role to determine whether nucleation is indeed important and to develop a quantitative and predictive description of the nucleation behavior The third section of the book examines nucleation processes in practical situations ranging from solid state precipitation to nucleation in biological systems to nucleation in food and drink Nucleation in Condensed Matter is a key reference for an advanced materials course in phase transformations It is also an essential reference for researchers in the field Unified treatment of key theories experimental evaluations and case studies Complete derivation of key models Detailed discussion of experimental measurements Examples of nucleation in diverse systems

Quantum Dissipative Systems (Third Edition) Ulrich Weiss, 2008-03-04 Major advances in the quantum theory of macroscopic systems in combination with stunning experimental achievements have brightened the field and brought it to the attention of the general community in natural sciences Today working knowledge of dissipative quantum mechanics is an essential tool for many physicists This book originally published in 1990 and republished in 1999 as an enlarged second edition delves much deeper than ever before into the fundamental concepts methods and applications of quantum dissipative systems including the most recent developments In this third edition 26 chapters from the second edition contain additional material and several chapters are completely rewritten It deals with the phenomena and theory of decoherence relaxation and dissipation in quantum mechanics that arise from the interaction with the environment In so doing a general path integral description of equilibrium thermodynamics and nonequilibrium dynamics is developed

Noisy Oscillator, The: The First Hundred Years, From Einstein Until Now Moshe Gitterman, 2005-11-09 This book contains comprehensive descriptions of stochastic processes described by underdamped and overdamped oscillator equations with additive and multiplicative random forcing The latter is associated with random frequency or random damping The coverage includes descriptions of various new phenomena discovered in the last hundred years since the explanation of Brownian motion by Einstein Smoluchovski and Langevin such as the shift of stable points noise enhanced stability stochastic resonance resonant activation and stabilization of metastable states In addition to many applications in physics chemistry biology medicine economics and sociology these discoveries have clarified the deep relationship between determinism and stochasticity which turns out to be complimentary

rather than contradictory with noise playing both constructive and destructive roles **Projection Operator Techniques in Nonequilibrium Statistical Mechanics** H. Grabert, 2006-04-11 **Growth and Coarsening** Lorenz Ratke, Peter W. Voorhees, 2013-03-09 100 years after the first observation of ripening by Ostwald and 40 years after the first publication of a theory describing this process this monograph presents in a self consistent and comprehensive manner all the bits and pieces of coarsening theories so that the main issues and the underlying mathematics of self similar coarsening of dispersed systems can be understood It contains all of the background material necessary to understand growth and coarsening of spherical particles or droplets in a liquid or solid matrix Some basic knowledge of heat and mass transfer thermodynamics and differential equations would be helpful but not necessary as all the concepts required are introduced The text is suitable for advanced undergraduate and graduate students as well as for researchers Rather than giving a complete survey of the field it presents a careful derivation of the existing results and places them into some perspective **Molecular Liquids: New Perspectives in Physics and Chemistry** , 1992-09-30 Proceedings of the NATO Advanced Study Institute Luso Portugal September 22 October 3 1991

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