

**RELAXATION PHENOMENA
IN CONDENSED MATTER PHYSICS**

Sushanta Dattagupta

Relaxation Phenomena In Condensed Matter Physics

William T. Coffey



Relaxation Phenomena In Condensed Matter Physics:

Relaxation Phenomena in condensed Matter Physics Sushanta Dattagupta, 2012-12-02 Relaxation Phenomena in Condensed Matter Physics features various methods for spectroscopy techniques presented in this book and the relation of these techniques to correlation functions This book aims to present the similarities and differences between different studies of the relaxation phenomena and to come up with a unified theoretical approach This text is divided into two major parts A and B Part A deals briefly with several spectroscopy experiments and how they can be analyzed in terms of correlation functions Spectroscopy techniques are likewise discussed in this part Part B focuses on the stochastic theory of the said correlation functions where each stochastic model is situated in the context of a physical process The result of the calculations is then related to one of the experiments featured in Part A These stochastic methods provide a simple mathematical framework in analyzing relaxation phenomena that can be related to diffusion process This book is targeted to graduate students who have already taken quantum and statistical physics and is a good reference to students scientists and researchers in the field of condensed matter physics Relaxation Phenomena in Condensed Matter William T.

Coffey, 2009-09-09 Russian contributors provide a synthesis of ideas drawn from dielectric magnetic and elastic relaxation Divided into three sections the book commences with dielectric and related processes in simple liquids Part two deals with the structure and dielectric relaxation of aqueous solutions Lastly it addresses magnetic and dielectric relaxation in liquid crystals and elastic relaxation in orientable polymers *Advances in Chemical Physics, Volume 87, Relaxation Phenomena in Condensed Matter* William Coffey, 1994

Gateway to Condensed Matter Physics and Molecular Biophysics Ranjan Chaudhury, 2021-12-22 This new volume provides the necessary background material and brings into focus the fundamental concepts essential for advanced research in theoretical condensed matter physics and its interface with molecular biophysics It is the outcome of the author's long teaching and research career in theoretical condensed matter physics and related interdisciplinary fields The author aims to motivate students to take up research in condensed matter physics and march toward new frontiers He writes My long understanding of students attitude and orientation brings me to the conclusion that many of them are quite excited about the developments in the frontier research areas at the beginning of their career however a sizeable fraction of them start losing interest gradually as they are often unable to connect these developments with the basic physics they have studied I have tried to fill this gap in this book To this end special care has been taken to balance the physical concepts and mathematical expressions as well as proper mixing of theoretical and experimental aspects He starts with the very well known elementary ideas or basic concepts and goes forward so as to remove the apparent conceptual and technical gap between the known laws and various interesting challenging and novel experimental results and effects some of which are amongst the latest discoveries Key features Introduces a new way of looking at various important and fundamental phenomena in condensed matter from the perspective of microscopic theory Explores a new

interface of quantum condensed matter physics and molecular biophysics highlighting research potentialities Addresses the crucial questions surrounding these phenomena when they are mutually coexisting or competing in real condensed matter systems or materials from both theoretical and experimental angles Deals with biological molecules and some of their properties and processes and discusses the modeling of these with the help of condensed matter physics and statistical physics Emphasizes fundamental concepts particularly in condensed matter physics and making proper use of them

Nonequilibrium Statistical Physics Noëlle Pottier, 2010 This book presents a united approach to the statistical physics of systems near equilibrium it brings out the profound unity of the laws which govern them and gathers together results usually fragmented in the literature It will be useful both as a textbook about irreversible phenomena and as a reference book for researchers

Quantum Dissipative Systems Ulrich Weiss, 2008 Major advances in the quantum theory of macroscopic systems in combination with experimental achievements have brightened the field and brought it to the attention of the general community in natural sciences This edition delves deeper into the fundamental concepts methods and applications of quantum dissipative systems

A Paradigm Called Magnetism Sushanta Dattagupta, 2008 Offers an overview of how issues of Magnetism have implications for other areas of physics In this book attention is drawn to different aspects of many body physics chosen from multicritical phenomena quantum phase transition spin glasses relaxation phase ordering and quantum dissipation

Quantum Dissipative Systems (Fourth Edition) Ulrich Weiss, 2012-03-05 Starting from first principles this book introduces the fundamental concepts and methods of dissipative quantum mechanics and explores related phenomena in condensed matter systems Major experimental achievements in cooperation with theoretical advances have brightened the field and brought it to the attention of the general community in natural sciences Nowadays working knowledge of dissipative quantum mechanics is an essential tool for many physicists This book originally published in 1990 and republished in 1999 and 2008 as enlarged second and third editions delves significantly deeper than ever before into the fundamental concepts methods and applications of quantum dissipative systems This fourth edition provides a self contained and updated account of the quantum mechanics of open systems and offers important new material including the most recent developments The subject matter has been expanded by about fifteen percent Many chapters have been completely rewritten to better cater to both the needs of newcomers to the field and the requests of the advanced readership Two chapters have been added that account for recent progress in the field This book should be accessible to all graduate students in physics Researchers will find this a rich and stimulating source

Quantum Dissipative Systems (Fifth Edition) Ulrich Weiss, 2021-09-21 This comprehensive textbook provides the fundamental concepts and methods of dissipative quantum mechanics and related issues in condensed matter physics starting from first principles It deals with the phenomena and theory of decoherence relaxation and dissipation in quantum mechanics that arise from the random exchange of energy with the environment Major theoretical advances in combination with stunning experimental achievements and the arising

perspective for quantum computing have brightened the field and brought it to the attention of the general community in natural sciences Expertise in dissipative quantum mechanics is by now beneficial in a broad sphere This book originally published in 1992 and republished as enlarged and updated second third and fourth edition in 1999 2008 and 2012 dives even deeper into the fundamental concepts methods and applications of quantum dissipation The fifth edition provides a self contained and updated account of the quantum mechanics and quantum statistics of open systems The subject matter of the book has been thoroughly revised to better comply with the needs of newcomers and the demands of the advanced readership Most of the chapters are rewritten to enhance clarity and topicality Four new chapters covering recent developments in the field have been added There are about 600 references This book is intended for use by advanced undergraduate and graduate students in physics and for researchers active in the field They will find the monograph as a rich and stimulating source

The Fokker-Planck Equation Hannes Risken, Till Frank, 2012-12-06 One of the central problems synergetics is concerned with consists in the study of macroscopic qualitative changes of systems belonging to various disciplines such as physics chemistry or electrical engineering When such transitions from one state to another take place fluctuations i e random processes may play an im portant role Over the past decades it has turned out that the Fokker Planck equation pro vides a powerful tool with which the effects of fluctuations close to transition points can be adequately treated and that the approaches based on the Fokker Planck equation are superior to other approaches e g based on Langevin equa tions Quite generally the Fokker Planck equation plays an important role in problems which involve noise e g in electrical circuits For these reasons I am sure that this book will find a broad audience It pro vides the reader with a sound basis for the study of the Fokker Planck equation and gives an excellent survey of the methods of its solution The author of this book Hannes Risken has made substantial contributions to the development and application of such methods e g to laser physics diffusion in periodic potentials and other problems Therefore this book is written by an experienced practitioner who has had in mind explicit applications to important problems in the natural sciences and electrical engineering

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