

# **RELAXATION PHENOMENA IN CONDENSED MATTER PHYSICS**

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**Sushanta Dattagupta**

# Relaxation Phenomena In Condensed Matter Physics

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## **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 **Relaxation Phenomena** Wolfgang Haase, Stanislaw

Wróbel, 2013-03-09 The authors describe the electric magnetic and other relaxational processes in a wide spectrum of materials liquid crystals molecular magnets polymers high T<sub>c</sub> superconductors and glasses The book summarizes the phenomenological fundamentals and the experimental methods used A detailed description of molecular and collective dynamics in the broad range of liquid crystals is presented Magnetic systems high T<sub>c</sub> superconductors polymers and glasses are an important subject of matter It is shown that the researchers working on relaxation processes in different fields of materials sciences are dealing with the same physical fundamentals but are sometimes using slightly different terms The book is addressed to scientists engineers graduate and undergraduate students experimentalists and theorists in physics chemistry materials sciences and electronic engineering Many internationally well known experts contribute to it

**Advances in Chemical Physics, Volume 108**, 1999 **Dissipative Phenomena in Condensed Matter** Sushanta Dattagupta, Sanjay Puri, 2013-03-09 From the field of nonequilibrium statistical physics this graduate and research level volume treats the modeling and characterization of dissipative phenomena A variety of examples from diverse disciplines like condensed matter physics materials science metallurgy chemical physics etc are discussed Dattagupta employs the broad framework of stochastic processes and master equation techniques to obtain models for a wide range of experimentally relevant phenomena such as classical and quantum Brownian motion spin dynamics kinetics of phase ordering relaxation in

glasses dissipative tunneling It provides a pedagogical exposition of current research material and will be useful to experimentalists computational physicists and theorists *Advances in Chemical Physics, Volume 87, Relaxation Phenomena in Condensed Matter* William Coffey,1994 Relaxation and Diffusion in Complex Systems K.L. Ngai,2011-03-25 The usefulness of the book to the reader is exposure to many different classes of materials and relaxation phenomena They are tied together by the universal relaxation and diffusion properties they share and a consistent explanation of their origin The readers can apply what they learn to solve their own problems and use it as a stepping stone to make further advances in theoretical understanding of the origin of the universality **Quantum Dissipative Systems** Ulrich Weiss,2012 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 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 *A Paradigm Called Magnetism* Sushanta Dattagupta,2008-10-10 This book provides an overview of how diverse issues of Magnetism have implications for other areas of physics Attention will be drawn to different aspects of many body physics which first appeared in Magnetism but have had deep impact in different branches of physics Each of these aspects will be illustrated schematically and in terms of physical examples chosen from multicritical phenomena quantum phase transition spin glasses relaxation phase ordering and quantum dissipation A unique feature of this book is a unified and coherent discussion of magnetic phenomena presented in a lucid and pedagogical manner **Diffusion** Sushanta Dattagupta,2013-11-12 Within a unifying framework Diffusion Formalism and Applications covers both classical and quantum domains along with numerous applications The author explores the more than two centuries old history of diffusion expertly weaving together a variety of topics from physics mathematics chemistry and biology The book examines the two distinct **Condensed Matter Field Theory** Alexander Altland,Ben D. Simons,2010-03-11 This primer is aimed at elevating graduate students of condensed matter theory to a level where they can engage in independent research Topics covered include second quantisation path and functional field integration mean field theory and collective phenomena *Many-Body Quantum Theory in Condensed Matter Physics*

Henrik Bruus, Karsten Flensberg, 2004-09-02 The book is an introduction to quantum field theory applied to condensed matter physics The topics cover modern applications in electron systems and electronic properties of mesoscopic systems and nanosystems The textbook is developed for a graduate or advanced undergraduate course with exercises which aim at giving students the ability to confront real problems *Issues in Nuclear, High Energy, Plasma, Particle, and Condensed Matter Physics: 2011 Edition*, 2012-01-09 Issues in Nuclear High Energy Plasma Particle and Condensed Matter Physics 2011 Edition is a ScholarlyEditions eBook that delivers timely authoritative and comprehensive information about Nuclear High Energy Plasma Particle and Condensed Matter Physics The editors have built Issues in Nuclear High Energy Plasma Particle and Condensed Matter Physics 2011 Edition on the vast information databases of ScholarlyNews You can expect the information about Nuclear High Energy Plasma Particle and Condensed Matter Physics in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Issues in Nuclear High Energy Plasma Particle and Condensed Matter Physics 2011 Edition has been produced by the world's leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com>

**Encyclopedic Dictionary of Condensed Matter Physics** Charles P. Poole Jr., 2004-03-11 This volume is a translation and revision of the Original Russian version by Baryahktar It covers all of the main fields involved in Condensed Matter Physics such as crystallography electrical properties fluids magnetism material properties optics radiation semiconductors and superconductivity as well as highlights of important related subjects such as quantum mechanics spectroscopy and statistical mechanics Both theoretical and experimental aspects of condensed matter are covered in detail The entries range from very short paragraphs on topics where definitions are needed such as Bloch's law clathrate compound donor domain Kondo lattice mean free path and Wigner crystal to long discussions of more general or more comprehensive topics such as antiferromagnetism crystal lattice dynamics dislocations Fermi surface Josephson effect luminescence magnetic films phase transitions and semiconductors The main theoretical approaches to Condensed Matter Physics are explained There are several long tables on for example Bravais lattices characteristics of magnetic materials units of physical quantities symmetry groups The properties of the main elements of the periodic table are given Numerous entries not covered by standard Solid State Physics texts o Self similarity o The adiabatic approximation o Bistability Emphasis on materials not discussed in standard texts o Activated carbon o Austenite o Bainite o Calamitics o Carbine o Delat phase o Discotics o Gunier Preston zones o Heterodesmic structures o Heusler Alloys o Stress and strain deviators o Vicalloy Each entry is fully cross referenced to help tracking down all aspects of a topic under investigation Highly illustrated to clarify many concepts

**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

**Concepts and Methods in Modern Theoretical Chemistry, Two Volume Set** Swapan Kumar Ghosh, Pratim Kumar Chattaraj, 2020-06-16 Concepts and Methods in Modern Theoretical Chemistry Two Volume Set focuses on the structure and dynamics of systems and phenomena A new addition to the series Atoms Molecules and Clusters the two books offer chapters written by experts in their fields They enable readers to learn how concepts from ab initio quantum chemistry density functional theory and other computational methods are applied to a wide range of chemical systems 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

**Concepts and Methods in Modern Theoretical Chemistry** Swapan Kumar Ghosh,Pratim Kumar Chattaraj,2013-02-26 Concepts and Methods in Modern Theoretical Chemistry Statistical Mechanics the second book in a two volume set focuses on the dynamics of systems and phenomena A new addition to the series Atoms Molecules and Clusters this book offers chapters written by experts in their fields It enables readers to learn how concepts from ab initio quantum chemistry and density functional theory DFT can be used to describe understand and predict chemical dynamics This book covers a wide range of subjects including discussions on the following topics Time dependent DFT Quantum fluid dynamics QFD Photodynamic control nonlinear dynamics and quantum hydrodynamics Molecules in a laser field charge carrier mobility and excitation energy transfer Mechanisms of chemical reactions Nucleation quantum Brownian motion and the third law of thermodynamics Transport properties of binary mixtures Although most of the chapters are written at a level that is accessible to a senior graduate student experienced researchers will also find interesting new insights in these experts perspectives This book provides an invaluable resource toward understanding the whole gamut of atoms molecules and clusters

**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

**Ferrofluids** Stefan Odenbach,2008-01-11 Magnetic control of the properties and the flow of liquids is a challenging field for basic research and for applications This book is meant to be both an introduction to and a state of the art review of this topic Written in the form of a set of lectures and tutorial reviews the book addresses the synthesis and characterization of magnetic fluids their hydrodynamical description and their rheological properties The book closes with an account of magnetic drug targeting

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