

FRONTIERS IN PHYSICS

SEMICLASSICAL PHYSICS



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Matthias Brack
Rajat K. Bhaduri

Semiclassical Physics

**Irene Burghardt, V. May, David A.
Micha, E. R. Bittner**



Semiclassical Physics:

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Vaillant,2012-12-06 The 17 invited research articles in this volume all written by leading experts in their respective fields are dedicated to the great French mathematician Jean Leray A wide range of topics with significant new results detailed proofs are presented in the areas of partial differential equations complex analysis and mathematical physics Key subjects are Treated from the mathematical physics viewpoint nonlinear stability of an expanding universe the compressible Euler equation spin groups and the Leray Maslov index Linked to the Cauchy problem an intermediate case between effective hyperbolicity and the Levi condition global Cauchy Kowalewski theorem in some Gevrey classes the analytic continuation of the solution necessary conditions for hyperbolic systems well posedness in the Gevrey class uniformly diagonalizable systems and reduced dimension and monodromy of ramified Cauchy problem Additional articles examine results on Local solvability for a system of partial differential operators The hypoellipticity of second order operators Differential forms and Hodge theory on analytic spaces Subelliptic operators and sub Riemannian geometry Contributors V Ancona R Beals A Bove R Camales Y Choquet Bruhat F Colombini M De Gosson S De Gosson M Di Flaviano B Gaveau D Gourdin P Greiner Y Hamada K Kajitani M Mechab K Mizohata V Moncrief N Nakazawa T Nishitani Y Ohya T Okaji S Ouchi S Spagnolo J Vaillant C Wagschal S Wakabayashi The book is suitable as a reference text for graduate students and active researchers **Springer**

Handbook of Atomic, Molecular, and Optical Physics Gordon W. F. Drake,2023-02-09 Comprises a comprehensive reference source that unifies the entire fields of atomic molecular and optical AMO physics assembling the principal ideas techniques and results of the field 92 chapters written by about 120 authors present the principal ideas techniques and results of the field together with a guide to the primary research literature carefully edited to ensure a uniform coverage and style with extensive cross references Along with a summary of key ideas techniques and results many chapters offer diagrams of apparatus graphs and tables of data From atomic spectroscopy to applications in comets one finds contributions from over 100 authors all leaders in their respective disciplines Substantially updated and expanded since the original 1996 edition it now contains several entirely new chapters covering current areas of great research interest that barely existed in 1996 such as Bose Einstein condensation quantum information and cosmological variations of the fundamental constants A fully searchable CD ROM version of the contents accompanies the handbook Differential Equations and Mathematical

Physics Rudi Weikard, Gilbert Weinstein, 2000 This volume contains the proceedings of the 1999 International Conference on Differential Equations and Mathematical Physics The contributions selected for this volume represent some of the most important presentations by scholars from around the world on developments in this area of research The papers cover topics in the general area of linear and nonlinear differential equations and their relation to mathematical physics such as multiparticle Schrödinger operators stability of matter relativity theory fluid dynamics spectral and scattering theory including inverse problems Titles in this series are co published with International Press Cambridge MA *Compendium of Quantum Physics* Daniel Greenberger, Klaus Hentschel, Friedel Weinert, 2009-07-25 With contributions by leading quantum physicists philosophers and historians this comprehensive A to Z of quantum physics provides a lucid understanding of key concepts of quantum theory and experiment It covers technical and interpretational aspects alike and includes both traditional and new concepts making it an indispensable resource for concise up to date information about the many facets of quantum physics *Partial Differential Equations and Mathematical Physics* Jean Leray, 2003 *Physics of Atomic Nuclei* Vladimir Zelevinsky, Alexander Volya, 2017-01-31 This advanced textbook presents an extensive and diverse study of low energy nuclear physics considering the nucleus as a quantum system of strongly interacting constituents The contents guide students from the basic facts and ideas to more modern topics including important developments over the last 20 years resulting in a comprehensive collection of major modern day nuclear models otherwise unavailable in the current literature The book emphasizes the common features of the nucleus and other many body mesoscopic systems currently in the center of interest in physics The authors have also included full problem sets that can be selected by lecturers and adjusted to specific interests for more advanced students with many chapters containing links to freely available computer code As a result readers are equipped for scientific work in mesoscopic physics **Energy Transfer Dynamics in Biomaterial Systems** Irene Burghardt, V. May, David A. Micha, E. R. Bittner, 2009-09-22 The role of quantum coherence in promoting the efficiency of the initial stages of photosynthesis is an open and intriguing question Lee Cheng and Fleming Science 316 1462 2007 The understanding and design of functional biomaterials is one of today's grand challenge areas that has sparked an intense exchange between biology materials sciences electronics and various other disciplines Many new developments are underway in organic photovoltaics molecular electronics and biomimetic research involving e.g. artificial light harvesting systems inspired by photosynthesis along with a host of other concepts and device applications In fact materials scientists may well be advised to take advantage of Nature's 3.8 billion year head start in designing new materials for light harvesting and electro optical applications Since many of these developments reach into the molecular domain the understanding of nano structured functional materials equally necessitates fundamental aspects of molecular physics chemistry and biology The elementary energy and charge transfer processes bear much similarity to the molecular phenomena that have been revealed in unprecedented detail by ultrafast optical spectroscopies Indeed these spectroscopies which were initially developed and

applied for the study of small molecular species have already evolved into an invaluable tool to monitor ultrafast dynamics in complex biological and materials systems The molecular level phenomena in question are often of intrinsically quantum mechanical character and involve tunneling non Born Oppenheimer effects and quantum mechanical phase coherence

Advances in Solid State Physics Bernhard Kramer, 2003-07-01 The 2001 Spring Meeting of the 65th Deutsche Physikalische Gesellschaft was held together with the 65 Physikertagung in Hamburg during the period March 26-30 2001 With more than 3500 conference attendees a record has again been achieved after several years of stabilisation in participation This proves the continuing and now even increasing attraction of solid state physics especially for young colleagues who often discuss for the first time their scientific results in public at this meeting More than 2600 scientific papers were presented orally as well as posters among them about 120 invited lectures from Germany and from abroad This Volume 41 of Advances in Solid State Physics contains the written versions of half of the latter We nevertheless hope that the book truly reflects the current state of the field Amazingly enough the majority of the papers as well as the discussions at the meeting concentrated on the nanostructured solid state This reflects the currently extremely intensive quest for developing the electronic and magnetic device generations of the future which stimulates science besides the challenge of the unknown as has always been the case since the very beginning of Solid State Physics about 100 years ago Handbook of Nanophysics Klaus D. Sattler, 2010-09-17 Providing the framework for breakthroughs in nanotechnology this landmark publication is the first comprehensive reference to cover both fundamental and applied physics at the nanoscale After discussing the theoretical principles and measurements of nanoscale systems the organization of the set follows the historical development of nanoscience Each peer reviewed chapter presents a didactic treatment of the physics underlying the nanoscale materials applications and detailed experimental results State of the art scientific content is enriched with fundamental equations and illustrations many in color **Theoretical Atomic Physics** Harald Siegfried Friedrich, 2005-12-27 level and a good understanding of the links to classical mechanics is almost always helpful The aim of Theoretical Atomic Physics remains to provide the reader with a solid foundation of this sort of advanced quantum mechanics In preparing the third edition I have again tried to do justice to the rapid development of the field I have included references to important new work whenever this seemed appropriate and easy to do Chapter 1 now includes a section on processes involving wave packets of continuum states and also an expanded treatment of the semiclassical approximation Chapter 3 begins with a section illuminating the characteristic differences in the near threshold properties of long ranged and shorter ranged potentials and the first section of Chap 4 contains a more elaborate discussion of scattering lengths As a further special topic in Chap 5 there is a section describing some aspects of atom optics including discussions of the interactions of atoms with material surfaces and with light fields The appendix on special mathematical functions has been slightly expanded to accommodate a few results that I repeatedly found to be useful I am grateful to many colleagues who continue

to inspire me with numerous discussions involving atomic physics quantum mechanics and semiclassical connections in particular Robin Coté at the University of Connecticut Manfred Kleber at the Technical University Munich and Jan Michael Rost at the Max Planck Institute for Complex Systems in Dresden

The Classical-Quantum Correspondence Benjamin H. Feintzeig, 2023-01-19 This Element provides an entry point for philosophical engagement with quantization and the classical limit It introduces the mathematical tools of C algebras as they are used to compare classical and quantum physics It then employs those tools to investigate philosophical issues surrounding theory change in physics It discusses examples in which quantization bears on the topics of reduction structural continuity analogical reasoning and theory construction In doing so it demonstrates that the precise mathematical tools of algebraic quantum theory can aid philosophers of science and philosophers of physics

New Directions in Linear Acoustics and Vibration Matthew Wright, Richard Weaver, 2010-07-26 Linear acoustics was thought to be fully encapsulated in physics texts of the 1950s but this view has been changed by developments in physics during the last four decades There is a significant new amount of theory that can be used to address problems in linear acoustics and vibration but only a small amount of reported work does so This book is an attempt to bridge the gap between theoreticians and practitioners as well as the gap between quantum and acoustic Tutorial chapters provide introductions to each of the major aspects of the physical theory and are written using the appropriate terminology of the acoustical community The book will act as a quick start guide to the new methods while providing a wide ranging introduction to the physical concepts

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Equilibrium and Nonequilibrium Aspects of Phase Transitions in Quantum Physics Ricardo Puebla, 2018-09-17 In this book the equilibrium and nonequilibrium properties of continuous phase transitions are studied in various systems with a special emphasis on understanding how well established universal traits at equilibrium may be extended into the dynamic realm going beyond the paradigmatic Kibble Zurek mechanism of defect formation This book reports on the existence of a quantum phase transition in a system comprising just a single spin and a bosonic mode the quantum Rabi model Though critical phenomena are inherent to many body physics the author demonstrates that this small and ostensibly simple system

allows us to explore the rich phenomenology of phase transitions both in and out of equilibrium Moreover the universal traits of this quantum phase transition may be realized in a single trapped ion experiment thus avoiding the need to scale up the number of constituents In this system the phase transition takes place in a suitable limit of system parameters rather than in the conventional thermodynamic limit a novel notion that the author and his collaborators have dubbed the finite component system phase transition As such the results gathered in this book will open promising new avenues in our understanding and exploration of quantum critical phenomena

Quantum Chaos Y2K Karl-Fredrik Berggren, 2001 Quantum chaos is becoming a very wide field that ranges from experiments to theoretical physics and purely mathematical issues In view of this grand span Nobel Symposium 116 focused on experiments and theory and attempted to encourage interplay between them There was emphasis on the interdisciplinary character of the subject involving a broad range of subjects in physics including condensed matter physics nuclear physics atomic physics and elementary particle physics The physics involved in quantum chaos has much in common with acoustics microwaves optics etc and therefore the symposium also covered aspects of wave chaos in this broader sense The program was structured according to the following areas manifestations of classical chaos in quantum systems transport phenomena quantal spectra in terms of periodic orbits semiclassical and random matrix approaches quantum chaos in interacting systems chaos and tunneling wave dynamic chaos This important book constitutes the proceedings of the symposium

Energy Research Abstracts, 1988

Quantum Dynamics Eric R. Bittner, 2009-07-21

Even though time dependent spectroscopic techniques continue to push the frontier of chemical physics they receive scant mention in introductory courses and are poorly covered in standard texts Quantum Dynamics Applications in Biological and Materials Systems bridges the gap between what is traditionally taught in a one semester quantum chemistry

Coherent atomic matter waves - Ondes de matiere coherentes R. Kaiser, C. Westbrook, F. David, 2007-07-03 Progress in atomic physics has been so vigorous during the past decade that one is hard pressed to follow all the new developments In the early 1990s the first atom interferometers opened a new field in which we have been able to use the wave nature of atoms to probe fundamental quantum mechanics questions as well as to make precision measurements Coming fast on the heels of this development was the demonstration of Bose Einstein condensation in dilute atomic vapors which intensified research interest in studying the wave nature of matter especially in a domain in which macroscopic quantum effects vortices stimulated scattering of atomic beams are visible At the same time there has been much progress in our understanding of the behavior of waves notably electromagnetic in complex media both periodic and disordered An obvious topic of speculation and probably of future research is whether any new insight or applications will develop if one examines the behavior of de Broglie waves in analogous situations Finally our ability to manipulate atoms has allowed us not only to create macroscopically occupied quantum states but also to exercise fine control over the quantum states of a small number of atoms This has advanced to the study of quantum entanglement and its relation to the theory of measurement and the theory of information

The 1990s have also seen an explosion of interest in an exciting potential application of this fine control quantum computation and quantum cryptography

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web external female genital organs the area between the opening of the vagina and the anus below the labia majora is called the perineum it varies in length from almost 1 to more than 2 inches 2 to 5 centimeters the labia majora and the perineum are covered with skin similar to that on the rest of the body

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web the internal parts of female sexual anatomy or what s typically referred to as female include vagina the vagina is a tube that connects your vulva with your cervix and uterus it s what babies and menstrual blood leave the body through it s also where some people put penises fingers sex toys menstrual cups and or tampons

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web the clitoris has an abundance of nerve endings and is the human female s most sensitive erogenous zone and generally the primary anatomical source of human female sexual pleasure when sexually stimulated it may incite female sexual arousal
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