

Diego Dalvit
Peter Milonni
David Roberts
Felipe da Rosa *Editors*

Casimir Physics

Casimir Physics Lecture Notes In Physics

Dale Albert Johnson



Casimir Physics Lecture Notes In Physics:

Casimir Physics Diego Dalvit, Peter Milonni, David Roberts, Felipe da Rosa, 2011-06-30 Casimir effects serve as primary examples of directly observable manifestations of the nontrivial properties of quantum fields and as such are attracting increasing interest from quantum field theorists particle physicists and cosmologists Furthermore though very weak except at short distances Casimir forces are universal in the sense that all material objects are subject to them They are thus also an increasingly important part of the physics of atom surface interactions while in nanotechnology they are being investigated not only as contributors to stiction but also as potential mechanisms for actuating micro electromechanical devices While the field of Casimir physics is expanding rapidly it has reached a level of maturity in some important respects on the experimental side where most sources of imprecision in force measurements have been identified as well as on the theoretical side where for example semi analytical and numerical methods for the computation of Casimir forces between bodies of arbitrary shape have been successfully developed This book is then a timely and comprehensive guide to the essence of Casimir and Casimir Polder physics that will have lasting value serving the dual purpose of an introduction and reference to the field While this volume is not intended to be a unified textbook but rather a collection of largely independent chapters written by prominent experts in the field the detailed and carefully written articles adopt a style that should appeal to non specialist researchers in the field as well as to a broader audience of graduate students Non-Relativistic QED

Theory of the van der Waals Dispersion Interaction Akbar Salam, 2016-09-29 This book provides details of the calculation of the interaction between two neutral polarizable atoms or molecules using molecular quantum electrodynamics QED To better understand the origin of this force it briefly outlines molecular QED theory the well known van der Waals dispersion potential first evaluated by Casimir and Polder who accounted for retardation effects It presents different calculation schemes for the evaluation of the dispersion potential and also discusses energy shifts involving electric quadrupole and octupole moments along with discriminatory dispersion potentials Further it explores in detail non additive dispersion interaction energies between three bodies as well as the effects of higher multipole moment correction terms and provides results for specific geometries such as collinear and equilateral triangles Lastly it computes near and far zone asymptotic limits for both pair and many body potentials with the former shown to agree with less rigorous semi classical calculations **Analysis, PDEs,**

and Applications Zhirayr Avetisyan, Michael Ruzhansky, Armen Vagharchakyan, 2025-09-19 The present volume collects extended abstracts of lectures and talks presented at the Summer School and Conference Analysis PDEs and Applications held 24 June 6 July 2024 at Yerevan State University Armenia The thematic scope of contributions includes linear and non linear partial differential equations spectral theory and microlocal analysis harmonic and functional analysis theory of functions and approximation theory and applications in mathematical physics Each talk or lecture begins with a survey of a body of mathematical work either classic or modern leading up to recent advances This is followed by an exposition of either

a specific research problem or a broader area of modern mathematical research presented by an expert in the field The volume will be of interest to not only students and young researchers but also experts looking for a crash course in the main concepts and ideas in one of the many advanced mathematical topics discussed

What's the Big Idea? Dale Albert Johnson, 2017-11-09 This book consists of a series of essays on physics consciousness and religion It explores current things in these fields of study

Quantum Optics and Nanophotonics Claude Fabre, Vahid Sandoghdar, Nicolas Treps, Leticia F. Cugliandolo, 2017-09-15 Quantum Optics and Nanophotonics consists of the lecture notes of the Les Houches Summer School 101 held in August 2013 Some of the most eminent experts in this flourishing area of research have contributed chapters lying at the intersection of basic quantum science and advanced nanotechnology The book is part of the renowned series of tutorial books that contain the lecture notes of all the Les Houches Summer Schools since the 1950 s and cover the latest developments in physics and related fields

Classical And Quantum Dissipative Systems (Second Edition) Mohsen Razavy, 2017-02-27 Dissipative forces play an important role in problems of classical as well as quantum mechanics Since these forces are not among the basic forces of nature it is essential to consider whether they should be treated as phenomenological interactions used in the equations of motion or they should be derived from other conservative forces In this book we discuss both approaches in detail starting with the Stokes law of motion in a viscous fluid and ending with a rather detailed review of the recent attempts to understand the nature of the drag forces originating from the motion of a plane or a sphere in vacuum caused by the variations in the zero point energy In the classical formulation mathematical techniques for construction of Lagrangian and Hamiltonian for the variational formulation of non conservative systems are discussed at length Various physical systems of interest including the problem of radiating electron theory of natural line width spin boson problem scattering and trapping of heavy ions and optical potential models of nuclear reactions are considered and solved

Ten Physical Applications of Spectral Zeta Functions Emilio Elizalde, 2012-05-31 Zeta function regularization is a powerful method in perturbation theory and this book is a comprehensive guide for the student of this subject Everything is explained in detail in particular the mathematical difficulties and tricky points and several applications are given to show how the procedure works in practice for example in the Casimir effect gravity and string theory high temperature phase transition topological symmetry breaking and non commutative spacetime The formulae some of which are new can be directly applied in creating physically meaningful accurate numerical calculations The book acts both as a basic introduction and a collection of exercises for those who want to apply this regularization procedure in practice Thoroughly revised updated and expanded this new edition includes novel explicit formulas on the general quadratic the Chowla Selberg series case an interplay with the Hadamard calculus and also features a fresh chapter on recent cosmological applications including the calculation of the vacuum energy fluctuations at large scale in braneworld and other models

Introduction to Quantum Graphs Gregory Berkolaiko, Peter Kuchment, 2013 A quantum graph is a graph

considered as a one dimensional complex and equipped with a differential operator Hamiltonian Quantum graphs arise naturally as simplified models in mathematics physics chemistry and engineering when one considers propagation of waves of various nature through a quasi one dimensional e g meso or nano scale system that looks like a thin neighborhood of a graph Works that currently would be classified as discussing quantum graphs have been appearing since at least the 1930s and since then quantum graphs techniques have been applied successfully in various areas of mathematical physics mathematics in general and its applications One can mention for instance dynamical systems theory control theory quantum chaos Anderson localization microelectronics photonic crystals physical chemistry nano sciences superconductivity theory etc Quantum graphs present many non trivial mathematical challenges which makes them dear to a mathematician s heart Work on quantum graphs has brought together tools and intuition coming from graph theory combinatorics mathematical physics PDEs and spectral theory This book provides a comprehensive introduction to the topic collecting the main notions and techniques It also contains a survey of the current state of the quantum graph research and applications

Nanotube Superfiber Materials Mark Schulz,Vesselin Shanov,Zhangzhang Yin,Marc Cahay,2019-03-12 Nanotube Superfiber Materials Science Manufacturing Commercialization Second Edition helps engineers and entrepreneurs understand the science behind the unique properties of nanotube fiber materials how to efficiency and safely produce them and how to transition them into commercial products Each chapter gives an account of the basic science manufacturing properties and commercial potential of a specific nanotube material form and its application New discoveries and technologies are explained along with experiences in handing off the improved materials to industry This book spans nano science nano manufacturing and the commercialization of nanotube superfiber materials As such it opens up the vast commercial potential of nanotube superfiber materials Applications for nanotube superfiber materials cut across most of the fields of engineering including spacecraft automobiles drones hyperloop tracks water and air filters infrastructure wind energy composites and medicine where nanotube materials enable development of tiny machines that can work inside our bodies to diagnose and treat disease Provides up to date information on the applications of nanotube fiber materials Explores both the manufacturing and commercialization of nanotube superfibers Sets out the processes for producing macro scale materials from carbon nanotubes Describes the unique properties of these materials

Annual Reports in Computational Chemistry Ralph A. Wheeler,2012-10-16 Annual Reports in Computational Chemistry provides timely and critical reviews of important topics in computational chemistry as applied to all chemical disciplines Topics covered include quantum chemistry molecular mechanics force fields chemical education and applications in academic and industrial settings Focusing on the most recent literature and advances in the field each article covers a specific topic of importance to computational chemists Annual Reports in Computational Chemistry provides timely and critical reviews of important topics in computational chemistry as applied to all chemical disciplines Topics covered include quantum chemistry molecular mechanics force fields chemical

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