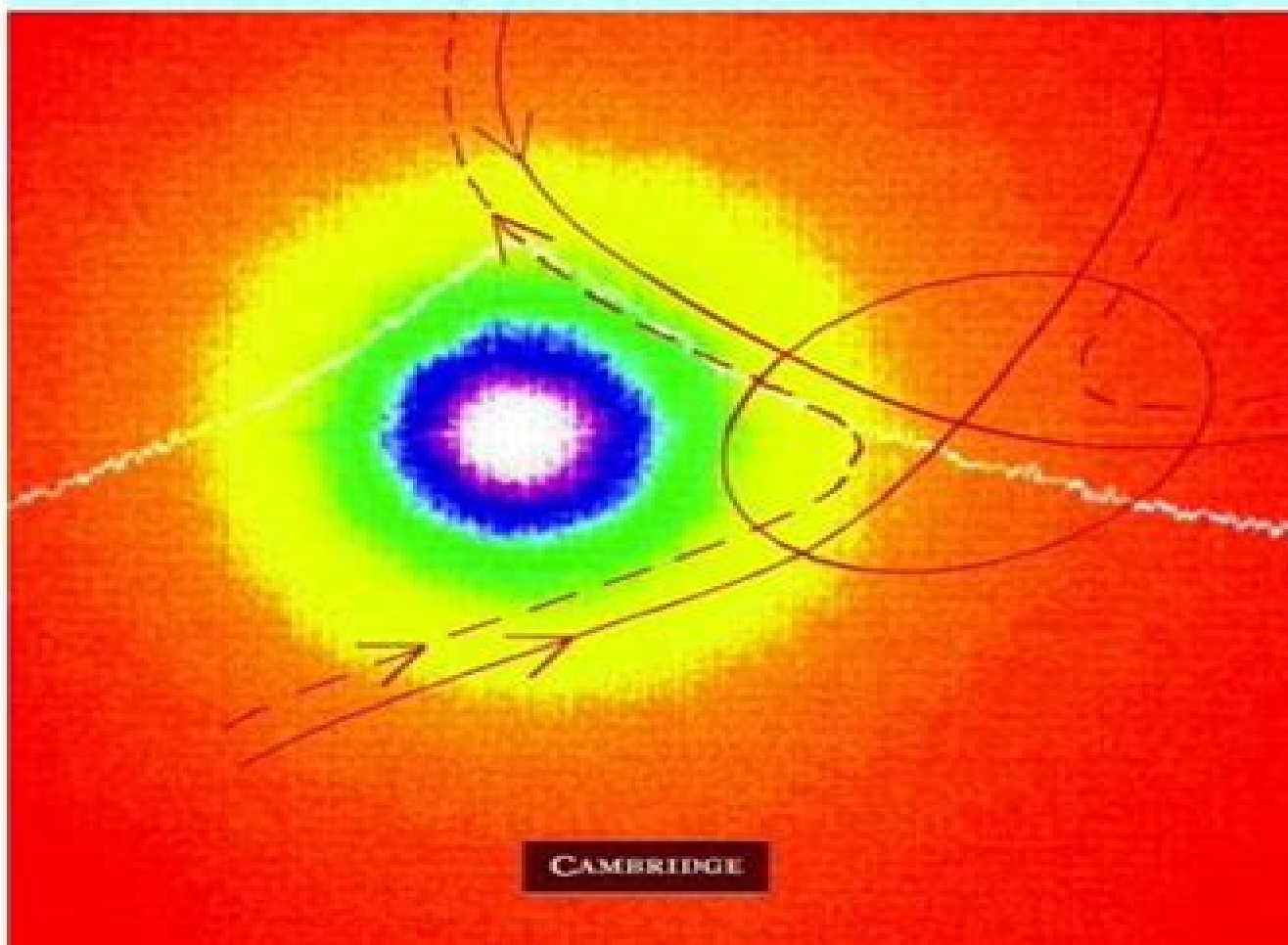


Mesoscopic Physics of Electrons and Photons

Eric Akkermans *and* Gilles Montambaux



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Francesco Tafuri



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Mesoscopic Physics of Electrons and Photons Eric Akkermans, Gilles Montambaux, 2007-05-28 Quantum mesoscopic physics covers a whole class in interference effects related to the propagation of waves in complex and random media. These effects are ubiquitous in physics from the behaviour of electrons in metals and semiconductors to the propagation of electromagnetic waves in suspensions such as colloids and quantum systems like cold atomic gases. A solid introduction to quantum mesoscopic physics: this book is a modern account of the problem of coherent wave propagation in random media. It provides a unified account of the basic theoretical tools and methods highlighting the common aspects of the various optical and electronic phenomena involved and presenting a large number of experimental results. With over 200 figures and exercises throughout the book was originally published in 2007 and is ideal for graduate students in physics, electrical engineering, applied physics, acoustics and astrophysics. It will also be an interesting reference for researchers.

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MOSFETs The integer quantum Hall effect was first discovered in this system Confined Electrons and Photons Elias Burstein, Claude Weisbuch, 2012-12-06 The optical properties of semiconductors have played an important role since the identification of semiconductors as small bandgap materials in the thinies due both to their fundamental interest as a class of solids having specific optical propenies and to their many important applications On the former aspect we can cite the fundamental edge absorption and its assignment to direct or indirect transitions many body effects as revealed by exciton formation and photoconductivity On the latter aspect large scale applications such as LEDs and lasers photovoltaic converters photodetectors electro optics and non linear optic devices come to mind The eighties saw a revitalization of the whole field due to the advent of heterostructures of lower dimensionality mainly two dimensional quantum wells which through their enhanced photon matter interaction yielded new devices with unsurpassed performance Although many of the basic phenomena were evidenced through the seventies it was this impact on applications which in turn led to such a massive investment in fabrication tools thanks to which many new structures and materials were studied yielding funher advances in fundamental physics Field Theory of Non-Equilibrium Systems Alex Kamenev, 2023-01-05 A detailed treatment of the modern functional approach to non equilibrium field theoretical methods now in its Second Edition *Ultracold Gases and Quantum Information* Christian Miniatura, Leong-Chuan Kwek, Martial Ducloy, Benoît Grémaud, Berthold-Georg Englert, Leticia Cugliandolo, Artur Ekert, Kok Khoo Phua, 2011-05-05 In recent years there has been much synergy between the exciting areas of quantum information science and ultracold atoms This volume as part of the proceedings for the XCI session of Les Houches School of Physics held for the first time outside Europe in Singapore brings together experts in both fields The theme of the school focused on two principal topics quantum information science and ultracold atomic physics The topics range from Bose Einstein Condensates to Degenerate Fermi Gases to fundamental concepts in Quantum Information Sciences including some special topics on Quantum Hall Effects Quantum Phase Transition Interactions in Quantum Fluids Disorder and Interference Phenomena Trapped Ions and Atoms and Quantum Optical Devices **Principles of Scattering and Transport of Light** Rémi Carminati, John C. Schotland, 2021-07-29 A systematic and accessible treatment of light scattering and transport in disordered media from first principles **Advanced 2D Materials** Ashutosh Tiwari, Mikael Syväjärvi, 2016-07-12 This book brings together innovative methodologies and strategies adopted in the research and developments of Advanced 2D Materials Well known worldwide researchers deliberate subjects on 1 Synthesis characterizations modeling and properties 2 State of the art design and 3 innovative uses of 2D materials including Two dimensional layered gallium selenide Synthesis of 2D boron nitride nanosheets The effects of substrates on 2 D crystals Electrical conductivity and reflectivity of models of some 2D materials Graphene derivatives in semicrystalline polymer composites Graphene oxide based multifunctional composites Covalent and non covalent polymer grafting of graphene oxide Graphene semiconductor hybrid photocatalysts for solar fuels Graphene based sensors Graphene composites from bench to

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Nanostructures Gerald Bastard, Francesca Carosella, Camille Ndebeka-bandou, 2017-08-03 This book is an introduction to quantum states and of their scattering in semiconductor nanostructures Written with exercises and detailed solutions it is designed to enable readers to start modelling actual electron states and scattering in nanostructures It first looks at practical aspects of quantum states and emphasises the variational and perturbation approaches Following this there is analysis of quasi two dimensional materials including discussion of the eigenstates of nanostructures scattering mechanisms and their numerical results Focussing on practical applications this book moves away from standard discourse on theory and provides students of physics nanotechnology and materials science with the opportunity to fully understand the electronic properties of nanostructures **Quantum Mechanics with Applications to Nanotechnology and Information Science** Yehuda B.

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but none have the emphasis on nanotechnology and quantum information science that this book has Nanodevices for Photonics and Electronics Paolo Bettotti, 2015-12-23 Photonics and electronics are endlessly converging into a single technology by exploiting the possibilities created by nanostructuring of materials and devices It is expected that next generation optoelectronic devices will show great improvements in terms of performance flexibility and energy consumption the main limits of nanoelectronics will **Optics of Aperiodic Structures** Luca Dal Negro, 2013-12-21 This book presents state of the art contributions from a number of leading experts that actively work worldwide in the rapidly growing highly interdisciplinary and fascinating fields of aperiodic optics and complex photonics Edited by Luca Dal Negro a prominent researcher in these areas of optical science the book covers the fundamental computational and experimental aspects of deterministic aperiodic structures as well as numerous device and engineering applications to dense optical filters nanoplasmonics photovoltaics and technologies optical sensing light sources and nonlinear optics Quantum Foundations And Open Quantum Systems: Lecture Notes Of The Advanced School Theo M Nieuwenhuizen, Claudia Pombo, Claudio Furtado, Andrei Yu Khrennikov, Inacio A Pedrosa, Vaclav Spicka, 2014-10-03 The Advanced School on Quantum Foundations and Open Quantum Systems was an exceptional combination of lectures These comprise lectures in standard physics and investigations on the foundations of quantum physics On the one hand it included lectures on quantum information quantum open systems quantum transport and quantum solid state On the other hand it included lectures on quantum measurement models for elementary particles sub quantum structures and aspects on the philosophy and principles of quantum physics The special program of this school offered a broad outlook on the current and near future fundamental research in theoretical physics The lectures are at the level of PhD students Fundamentals and Frontiers of the Josephson Effect Francesco Tafuri, 2019-09-17 This book provides a comprehensive and up to date description of the Josephson effect a topic of never ending interest in both fundamental and applied physics In this volume world renowned experts present the unique aspects of the physics of the Josephson effect resulting from the use of new materials of hybrid architectures and from the possibility of realizing nanoscale junctions These new experimental capabilities lead to systems where novel coherent phenomena and transport processes emerge All this is of great relevance and impact especially when combined with the didactic approach of the book The reader will benefit from a general and modern view of coherent phenomena in weakly coupled superconductors on a macroscopic scale Topics that have been only recently discussed in specialized papers and in short reviews are described here for the first time and organized in a general framework An important section of the book is also devoted to applications with focus on long term future applications In addition to a significant number of illustrations the book includes numerous tables for comparative studies on technical aspects Topological Aspects of Condensed Matter Physics Claudio Chamon, Mark O. Goerbig, Roderich Moessner, Leticia F. Cugliandolo, 2017-02-16 This book contains lecture notes by world experts on one of the most rapidly growing fields of research in physics Topological quantum phenomena are

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