



Quantum Electronics for Atomic Physics

Thomas Hänsch

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Sumner N. Levine



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Visions of the Future: Physics and Electronics J. M. T. Thompson, 2001-07-02 Leading young scientists give engaging reviews of their research areas and exciting visions of future developments Quantum Physics of Electronics Sumner N. Levine, 1965

Introduction to Quantum Physics of Electronics R. van Overstraeten, F. van de Wiele, 1969

Quantum Wells: Physics And Electronics Of Two-dimensional Systems Alexander Shik, 1998-01-09 This invaluable book is devoted to the physics technology and device applications of semiconductor structures with ultrathin layers where the electronic properties are governed by the quantum mechanical laws Such structures called quantum wells or structures with the two dimensional electron gas have become one of the most actively investigated objects in modern solid state physics Electronic properties of quantum wells differ dramatically from those of bulk semiconductors which allows one to observe new types of physical phenomena such as the quantum Hall effect and many other so far unknown kinetic and optical effects This in turn offers wide opportunities for creating semiconductor devices based on new principles and it has give birth to the new branch of electronics called nanoelectronics

Introduction to Quantum Physics of Electronics Roger van Overstraeten, Fernand van de Wiele, 1969 **Fundamentals of Quantum Mechanics** C. L. Tang, 2005-06-23 The basic concepts of quantum mechanics are explained in this book in a concise and easy to read manner leading toward applications in solid state electronics and optics Following a logical sequence the book focuses on key ideas and is conceptually and mathematically self contained

Quantum Physics of Electronics [by] Sumner N. Levine Sumner N. Levine, 1965

Introduction to Quantum Electronics H. G. Unger, 2017-05-04 Introduction to Quantum Electronics is based on a one semester lecture of electrical engineering for German students The book is an introduction to the fundamentals of lasers and masers and a presentation of the principles of physics their theory and methods of analysis that seek to analyze explain and quantify related important phenomena The properties of a laser is then discussed the author comparing it to the properties of the maser Although masers are based on the same physical properties as that of the lasers masers amplify microwaves by induced emission How the laser is amplified its power and frequency of oscillation and which media are suitable for lasers are analyzed Descriptions of the laser take more emphasis as it is considered to have more technical applications than the maser An example given is the operation of the gas laser because it exhibits coherence in time and space considered as the most important quality of laser beams Physicists students and academicians in the field of electrical engineering and quantum electronics will find that this book addresses many of their interests

Introduction to Quantum Physics of Electronics. 2 Roger baron Van Overstraeten, 1979 *Fundamentals of Quantum Mechanics* Chung Liang Tang, 2005 The basic concepts of quantum mechanics are explained in this book in a concise and accessible manner Illustrating real world applications in many diverse fields it is suitable for students in electrical engineering materials science and applied physics It contains many homework problems and worked examples with solutions available to instructors *Solid State Devices*

Donard De Cogan,1987 **Electronic Conduction** John P. Xanthakis,2020-12-15 Electronic Conduction Classical and Quantum Theory to Nanoelectronic Devices provides a concise complete introduction to the fundamental principles of electronic conduction in microelectronic and nanoelectronic devices with an emphasis on integrating the quantum aspects of conduction The chapter coverage begins by presenting the classical theory of conduction including introductory chapters on quantum mechanics and the solid state then moving to a complete presentation of essential theory for understanding modern electronic devices The author s unique approach is applicable to microscale and nanoscale device simulation which is particularly timely given the explosion in the nanoelectronics field Features Self contained Gives a complete account of classical and quantum aspects of conduction in nanometer scale devices Emphasises core principles the book can be useful to electrical engineers and material scientists and no prior course in semiconductors is necessary Highlights the bridge to modern electronics first presenting the physics and then the engineering complications related to quantum behaviour Includes many clear illustrative diagrams and chapter problem sets Gives an account of post Silicon devices such as the GaAs MOSFET the CNT FET and the vacuum transistor Showcases why quantum mechanics is necessary with modern devices due to their size and corresponding electron transport properties Discusses all the issues that will enable readers to conduct their own research *Physics of Electronic Materials* Jørgen Rammer,2017-03-16 Adopting a uniquely pedagogical approach this comprehensive textbook on the quantum mechanics of semiconductor materials and devices focuses on the materials components and devices themselves whilst incorporating a substantial amount of fundamental physics related to condensed matter theory and quantum mechanics Written primarily for advanced undergraduate students in physics and engineering this book can also be used as a supporting text for introductory quantum mechanics courses and will be of interest to anyone interested in how electronic devices function at a fundamental level Complete with numerous exercises and with all the necessary mathematics and physics included in appendices this book guides the reader seamlessly through the principles of quantum mechanics and the quantum theory of metals and semiconductors before describing in detail how devices are exploited within electric circuits and in the hardware of computers for example as amplifiers switches and transistors

Quantum Electronics IntroBooks,2018-02-22 Quantum Electronics is that discipline of Physics which deals with the impact of quantum mechanics on the specific behavior of electrons in elements or that of any matter To get an in depth understanding of the quantum electronics as a whole it is required that atomic physics which studies and explains the inner workings of atoms in matter has to be understood very well Atomic Physics is widely acclaimed as the most active of the testing grounds of the quantum theory and is rightly the field of extensive research for both its contribution to quantum electronics and technology in general as well as for its contribution to all physics fundamentally Not only quantum electronics but a plethora of other disciplines are heavily indebted to Atomic Physics in that regard some of them are quantum chemistry astrophysics solid state physics laser physics etc According to one of the greatest pioneers of quantum

mechanics Mr Feynman if for some reason all the information regarding science that is known to man today has to go except only one sentence that could be passed on to the next generation of creatures then the most important of all information to fit into that one sentence would be the idea of atoms or atomic hypothesis fact whichever you want to call it that describes little particles that are under constant movement and attracting each other if apart and repelling each other when squeezed With a little bit of thinking and imagination applied to that one sentence one can easily observe the huge information as well as the great evaluation made about our world The primary task of Atomic Physics is to determine the wave functions as well as the energies emitted out of the quantized electron leaving everything else related to the nucleus is left to Nuclear Physics to determine So for concept building we need to put stress on the basics of atomic physics before moving on the applications of Quantum Electronics

Physics of Electronic Materials Jørgen Rammer, 2017-03-16 A comprehensive textbook explaining the physics of electronic materials and describing numerous practical applications of electronic devices

Quantum Electronics Benjamin Fain, I. A. Izrailevich Khanin, 1969

Principles of Quantum Electronics Dietrich Marcuse, 2012-12-02 Principles of Quantum Electronics focuses on the concept of quantum electronics as the application of quantum theory to engineering problems It examines the principles that govern specific quantum electronics devices and presents their theoretical applications to typical problems Comprised of 10 chapters this book starts with an overview of the Dirac formulation of quantum mechanics This text then considers the derivation of the formalism of field quantization and discusses the properties of photons and phonons Other chapters examine the interaction between the electromagnetic field and charged particles This book discusses as well the interaction of radiation with free and bound electrons with focus on the spontaneous and stimulated emission of radiation by bound electrons The final chapter provides the investigation that Maxwell's theory can be regarded as the quantum theory of a single photon This book is a valuable resource for graduate students specialists and engineers who are interested in the field of quantum electrodynamics

Modern Semiconductor Quantum Physics Ming-Fu Li, 1995-02-01 Modern Semiconductor Quantum Physics has the following constituents 1 energy band theory pseudopotential method empirical and ab initio density functional theory quasi particles LCAO method k p method spin orbit splitting effect mass and Luttinger parameters strain effects and deformation potentials temperature effects 2 Optical properties absorption and exciton effect modulation spectroscopy photo luminescence and photo luminescence excitation Raman scattering and polaritons photoionization 3 Defects and Impurities effective mass theory and shallow impurity states deep state cluster method super cell method Green's function method carrier recombination kinetics trapping transient measurements electron spin resonance electron lattice interaction and lattice relaxation effects multi phonon nonradiative recombination negative U center DX center and EL2 Defects 4 Semiconductor surfaces two dimensional periodicity and surface reconstruction surface electronic states photo electron spectroscopy LEED STM and other experimental methods 5 Low dimensional structures Heterojunctions quantum wells

superlattices quantum confined Stark effect and Wannier Stark ladder effects resonant tunneling quantum Hall effect quantum wires and quantum dots This book can be used as an advanced textbook on semiconductor physics for graduate students in physics and electrical engineering departments It is also useful as a research reference for solid state scientists and semiconductor device engineers

Introduction to Quantum Electronics Paul Hlawiczka, 1971

Theory of Electron Transport in Semiconductors Carlo Jacoboni, 2010-09-05 This book originated out of a desire to provide students with an instrument which might lead them from knowledge of elementary classical and quantum physics to modern theoretical techniques for the analysis of electron transport in semiconductors The book is basically a textbook for students of physics material science and electronics Rather than a monograph on detailed advanced research in a specific area it intends to introduce the reader to the fascinating field of electron dynamics in semiconductors a field that through its applications to electronics greatly contributed to the transformation of all our lives in the second half of the twentieth century and continues to provide surprises and new challenges The field is so extensive that it has been necessary to leave aside many subjects while others could be dealt with only in terms of their basic principles The book is divided into five major parts Part I moves from a survey of the fundamentals of classical and quantum physics to a brief review of basic semiconductor physics Its purpose is to establish a common platform of language and symbols and to make the entire treatment as far as possible self contained Parts II and III respectively develop transport theory in bulk semiconductors in semiclassical and quantum frames Part IV is devoted to semiconductor structures including devices and mesoscopic coherent systems Finally Part V develops the basic theoretical tools of transport theory within the modern nonequilibrium Green function formulation starting from an introduction to second quantization formalism

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