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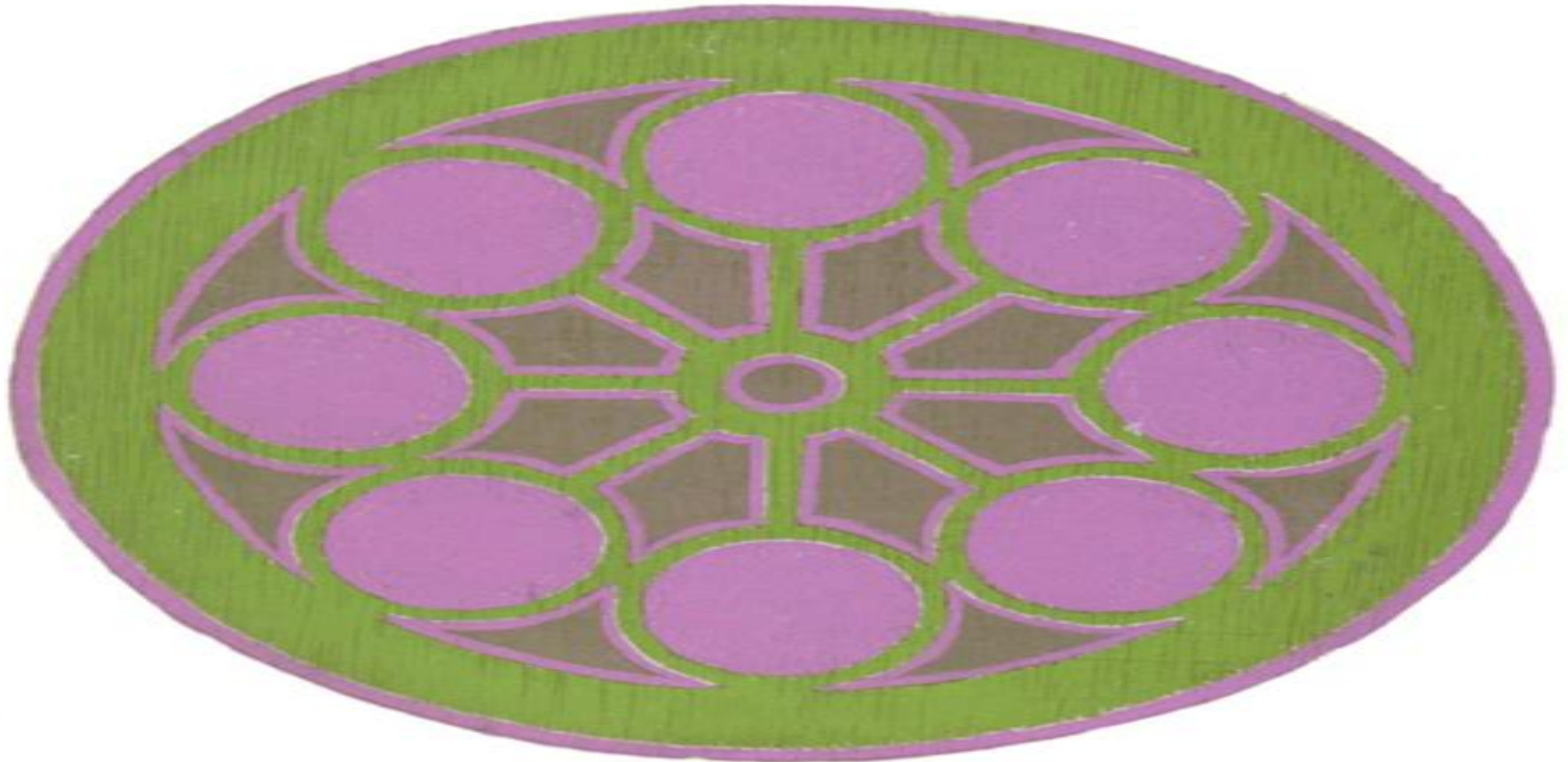
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Quantum Electronics Volume 1 Basic Theory

A. G. Sitenko



Quantum Electronics Volume 1 Basic Theory:

Quantum Electronics J. H. Sanders, 1969-09-15 *Quantum electronics. Vol. 1* Veniamin Moiseevich Fain, Yakov Izrailevich Khanin, 1969 **Quantum Electronics** V. M. Fain, Ya. I. Khanin, 2013-10-22

Quantum Electronics Volume 1 Basic Theory is a condensed and generalized description of the many research and rapid progress done on the subject. It is translated from the Russian language. The volume describes the basic theory of quantum electronics and shows how the concepts and equations followed in quantum electronics arise from the basic principles of theoretical physics. The book then briefly discusses the interaction of an electromagnetic field with matter. The text also covers the quantum theory of relaxation process when a quantum system approaches an equilibrium state and explains the role of the relaxation process in quantum electronics. The book then presents the possible quantum effects in ordinary electronics at very high frequencies and low temperature conditions. The behavior of quantum systems interacting in weak and strong fields and the equations of motion for two and three level systems are analyzed. The text also explains the theory of spontaneous and stimulated emission and this theory's association with classical theory. The book then takes up the development of lasers. The text explains that the laser's capability to generate concentrated electromagnetic fields with a very small spectral width can be used with the linear electro optical effect, the Kerr effect and the Faraday effect for better research. Readers with some knowledge in theoretical physics particularly on quantum mechanics will find this book valuable. **Quantum Electronics**, 1969

Lectures on the Theory of the Nucleus A. G. Sitenko, V. K. Tartakovskii, 2014-06-28 Provides an advanced and up to date account of the theory of nuclear structure and discusses in considerable detail both the superfluid and collective models of the nucleus in addition to earlier complementary models and theories. The book also examines other important topics such as the rotational and vibrational spectra of nuclei which have not previously been treated in such depth. To summarize it covers a large amount of theoretical ground in one volume and attempts to fill a serious gap in the literature. Many problems are included.

An Introduction to the Theory of Plasma Turbulence V. N. Tsytovich, 2016-07-29 An Introduction to the Theory of Plasma Turbulence is a collection of lectures given by the author at Culham laboratory. The book deals with developments on the theory of plasma turbulence. The author describes plasma properties in the turbulent regions as mostly non linear in nature and notes that these properties can be regarded as a universal spectrum independent of any type of instability. The text then discusses the general problems of the theory of plasma turbulence. The author also shows that elementary excitation of dressed particles have a finite lifetime associated with non linear interactions. The book then discusses the excitation of ion sound turbulence using different processes for example shock waves. The text also analyzes the kind of non linear interactions present in such energy transfer. The author also explains the Langmuir plasma oscillations a typical collective plasma motion that can be excited using different types of mechanism such as an electron beam. The book then describes the electromagnetic properties of turbulent plasma and relates the state of turbulent plasma as a natural

occurrence in the universe The book notes the problem of cosmic rays not as an energy transfer to faster particles but as an energy distribution between particles The text will prove valuable for nuclear physicists scientists and academicians in the field of quantum mechanics

Lectures on Selected Topics in Statistical Mechanics D. Ter Haar, 2013-09-03 Lectures on Selected Topics in Statistical Mechanics is a collection of lectures given at the 1971 Simla Summer School of Statistical Mechanics held in India The lectures explore a wide range of topics related to statistical mechanics including occupation number representation the Green function method the pair Hamiltonian model of an imperfect Bose gas fluctuations in a perfect Bose gas and the equation of state of an imperfect gas A simple derivation of the Bloch equation is also presented along with the statistical mechanics of stellar systems Comprised of eight chapters this volume begins with a discussion on the occupation number representation by considering some relevant formulae from ensemble theory Classical petit and grand ensembles are described together with quanta 1 petit and grand ensembles Subsequent chapters focus on the Green function method in statistical mechanics the pair Hamiltonian model of the imperfect Bose gas and its solution in the absence of Bose Einstein condensation using Green function methods and diagrammatic techniques fluctuations in a perfect Bose gas the equation of state of an imperfect gas and a simple derivation of the Bloch equation Finally the statistical mechanics of stellar systems and an approach to equilibrium are described This book will be of interest to physicists

Lectures in Scattering Theory A. G. Sitenko, 2013-10-22 Lectures in Scattering Theory discusses problems in quantum mechanics and the principles of the non relativistic theory of potential scattering This book describes in detail the properties of the scattering matrix and its connection with physically observable quantities This text presents a stationary formulation of the scattering problem and the wave functions of a particle found in an external field This book also examines the analytic properties of the scattering matrix dispersion relations complex angular moments as well as the separable representation of the scattering amplitude The text also explains the method of factorizing the potential and the two particle scattering amplitude based on the Hilbert Schmidt theorem for symmetric integral equations In investigating the problem of scattering in a three particle system this book notes that the inapplicability of the Lippman Schwinger equations can be fixed by appropriately re arranging the equations Faddeev equations are the new equations formed after such re arrangements This book also cites as an example the scattering of a spin 1 2 particle by a spinless particle such as the scattering of a nucleon by a spinless nucleus This text is suitable for students and professors dealing with quantum mechanics theoretical nuclear physics or other fields of advanced physics

Problems of Linear Electron (Polaron) Transport Theory in Semiconductors M. I. Klinger, 2017-05-04 Problems of Linear Electron Polaron Transport Theory in Semiconductors summarizes and discusses the development of areas in electron transport theory in semiconductors with emphasis on the fundamental aspects of the theory and the essential physical nature of the transport processes The book is organized into three parts Part I focuses on some general topics in the theory of transport phenomena the general dynamical theory of

linear transport in dissipative systems Kubo formulae and the phenomenological theory Part II deals with the theory of polaron transport in a crystalline semiconductor The last part contains a critical account of electron transport in disordered systems including amorphous substances with allowance for polaron effects

Introduction to Elementary Particle Theory Yu. V. Novozhilov, 2013-10-22 *Introduction to Elementary Particle Theory* details the fundamental concepts and basic principles of the theory of elementary particles The title emphasizes on the phenomenological foundations of relativistic theory and to the strong interactions from the S matrix standpoint The text first covers the basic description of elementary particles and then proceeds to tackling relativistic quantum mechanics and kinematics Next the selection deals with the problem of internal symmetry In the last part the title details the elements of dynamical theory The book will be of great use to students and researchers in the field of particle physics

Introduction to Quantum Electronics Hans-Georg Unger, 1970 *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

Wave Scattering from Statistically Rough Surfaces F. G. Bass, I. M. Fuks, 2013-10-22 *Wave Scattering from Statistically Rough Surfaces* discusses the complications in radio physics and hydro acoustics in relation to wave transmission under settings seen in nature Some of the topics that are covered include radar and sonar the effect of variations in topographic relief or ocean waves on the transmission of radio and sound waves the reproduction of radio waves from the lower layers of the ionosphere and the oscillations of signals within the earth ionosphere waveguide The book begins with some fundamental idea of wave transmission theory and the theory of random processes as used to rough surfaces and to wave fields This discussion is followed by an analysis of the average fields of sound and electromagnetic waves A section on spatial correlation characteristics in the approximation of small perturbations is then given Another chapter of the text explains the Kirchhoff method The book will provide useful information to physicists mechanical engineer students and researchers in the field of acoustics

Kinetic Theory of Nonideal Gases and Nonideal Plasmas Yu L Klimontovich, 2013-10-22 *Kinetic Theory of Nonideal Gases and Nonideal Plasmas* presents the fundamental aspects of the kinetic theory of gases and plasmas The book consists of three parts which attempts to present some of the ideas methods and applications in the study of the kinetic processes in nonideal gases and plasmas The first part focuses on the classical kinetic theory of nonideal gases The second part discusses the classical kinetic theory of fully ionized plasmas The last part is devoted to the quantum kinetic theory of nonideal gases and plasmas A concluding chapter is included which presents a short account of the kinetic theory of chemically reacting systems and of partially ionized plasmas in order to espouse further studies in the field Physicists

scientific researchers professors and graduate students in various fields will find the text of good use **Quantum Electronics** V. M. Fain, Ya. I. Khanin, H. S. H. Massey, J. H. Sanders, 1969-08 Quantum electronics as an independent field of physics came into prominence in the middle of the fifties when the first quantum oscillators and amplifiers were made This field at once attracted the attention of a large number of research workers and rapid progress took place The present book attempts to give a resume of this material and to a certain extent to generalize it The material has been arranged as such that the reader need not continually refer elsewhere In Volume 1 the authors gave the basic theory of quantum electronics In this part they have tried to show how the concepts and equations used in quantum electronics follow from the basic principles of theoretical physics When doing this they made frequent use of very simple models so as not to complicate the treatment Research on the subject has of course continued since the publication of this book The material covered in this edition however will form a solid foundation for anyone with an academic interest in the field of quantum electronics

Introduction to Feynman Diagrams Samoil Mikhelevich Bilen'kiĭ, 1974 Introduction to Feynman Diagrams provides Feynman diagram techniques and methods for calculating quantities measured experimentally The book discusses topics Feynman diagrams intended for experimental physicists Topics presented include methods for calculating the matrix elements by perturbation theory and the basic rules for constructing Feynman diagrams techniques for calculating cross sections and polarizations processes in which both leptons and hadrons take part and the electromagnetic and weak form factors of nucleons Experimental physicists and graduate students of physics will **Progress in Quantum Electronics** John Howard Sanders, S. Stenholm, 1977 **A Short Course in Cloud Physics** Roddy Rhodes Rogers, 1976 *Quantum Electrodynamics* Iwo Białynicki-Birula, Zofia Białynicka-Birula, 1975 The Logical Analysis of Quantum Mechanics Erhard Scheibe, 1973 *Mechanisms of Speech Recognition* William Anthony Ainsworth, 1976 Describes the acoustics of speech production the mechanisms of the ear Introduces psychological techniques to show the sensitivity limits of hearing Describes methods of analysing synthesizing speech sounds Gives an introduction to the machine recognition of speech

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