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**ISSUES IN INTENSE-FIELD
QUANTUM
ELECTRODYNAMICS**

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Issues In Intense Field Quantum Electrodynamics

**Alexander Kuznetsov, Nickolay
Mikheev**



Issues In Intense Field Quantum Electrodynamics:

Quantum Electrodynamics Walter Greiner, Joachim Reinhardt, 2012-12-06 The need for a second edition of our text on Quantum Electrodynamics has given us the opportunity to implement some corrections and amendments We have corrected a number of misprints and minor errors and have supplied additional explanatory remarks at various places Furthermore some new material has been included on the magnetic moment of the muon in Example 5 6 and on the Lamb shift in Example 5 8 Finally we have added the new Example 3 17 which explains the equivalent photon method We thank several colleagues for helpful comments and also are grateful to Dr R Mattiello who has supervised the preparation of the second edition of the book Furthermore we acknowledge the agreeable collaboration with Dr H J K6lsch and his team at Springer Verlag Heidelberg Frankfurt am Main Walter Greiner July 1994 Joachim Reinhardt Preface to the First Edition Theoretical physics has become a many faceted science For the young student it is difficult enough to cope with the overwhelming amount of new scientific material that has to be learned let alone obtain an overview of the entire field which ranges from mechanics through electrodynamics quantum mechanics field theory nuclear and heavy ion science statistical mechanics thermodynamics and solid state theory to elementary particle physics And this knowledge should be acquired in just 8 10 semesters during which in addition a Diploma or Master s thesis has to be worked on or examinations prepared for

Electroweak Processes in External Electromagnetic Fields Alexander Kuznetsov, Nickolay Mikheev, 2004-07-07 An exploration of the intersection of particle physics astrophysics and cosmology known as astroparticle physics Extreme electromagnetic conditions present in pulsars and other stars allow for investigations of the role of quantum processes in the dynamics of astrophysical objects and in the early Universe Based in part on the authors own work this book systematically describes several methods of calculation of the effects of strong electromagnetic fields in quantum processes using analytical solutions of the Dirac equation and Feynmann diagrams at both the loop and tree levels The consideration is emphasized at the two limiting cases the case of a very strong magnetic field and the case of a crossed field The presentation will appeal to graduate students of theoretical physics with prior understanding of Quantum Field Theory QFT and the Standard Model of Electroweak Interactions as well as specialists in QFT wishing to know more about the problems of quantum phenomena in external electromagnetic fields

Proceedings of the 3rd International Symposium, Quantum Theory and Symmetries Philip C. Argyres, 2004 The book contains the text of lectures given at the third of a series of biennial symposia in mathematical physics held in odd numbered years The subject of the symposium is the frontiers of mathematical physics It deals with quantum phenomena and includes topics such as string theory and quantum gravity particle physics and field theory non commutative geometry integrable models and infinite dimensional symmetry groups quantum computing and information processing and quantum chaos The proceedings have been selected for coverage in OCo Index to Scientific Technical Proceedings ISTP ISI Proceedings OCo Index to Scientific Technical Proceedings ISTP CDRom version ISI Proceedings OCo

CC Proceedings OCo Engineering Physical Sciences **Issues in Intense-field Quantum Electrodynamics** Vitalij Lazarevich Ginzburg, 1987 Contents The Lagrangian Function of a High Intensity Electromagnetic Field The Shift of Electron Mass in a High Intensity Field Three Photon Interaction in a High Intensity Field Radiation Effects and their Enhancement in a High Intensity Electromagnetic Field An S Matrix of Quantum Electrodynamics with a Pair Production External Field A Particle in a Static Electrical Field and a Planar Electromagnetic Wave Propagating Along the Field The Formation of a e^+e^- Pair from a Fast Muon Atom Collision The Influence of a Laser Field on the Beta Decay of Nuclei and Other Processes Occurring in the Absence of a Field Gauge Theories Of Fundamental Interactions - Proceedings Of The Xxxii Semester In The Stefan Banach International Mathematical Center Marek Pawlowski, Ryszard Raczka, 1990-09-21 The 23 review lectures in this volume were presented by prominent specialists in the field The scope is wide major trends in gauge field theory and its applications are covered A considerable part of the articles contain previously unpublished results **Issue in Intense-field Quantum Electrodynamics** Vitalij Lazarevich Ginzburg, 1987 *The Dirac Equation and its Solutions* Vladislav G. Bagrov, Dmitry Gitman, 2014-08-20 The Dirac equation is of fundamental importance for relativistic quantum mechanics and quantum electrodynamics In relativistic quantum mechanics the Dirac equation is referred to as one particle wave equation of motion for electron in an external electromagnetic field In quantum electrodynamics exact solutions of this equation are needed to treat the interaction between the electron and the external field exactly In this monograph all propagators of a particle i.e. the various Green's functions are constructed in a certain way by using exact solutions of the Dirac equation **Relativistic Kinetic Theory** Gregory V. Vereshchagin, Alexey G. Aksenov, 2017-02-16 Relativistic kinetic theory has widespread application in astrophysics and cosmology The interest has grown in recent years as experimentalists are now able to make reliable measurements on physical systems where relativistic effects are no longer negligible This ambitious monograph is divided into three parts It presents the basic ideas and concepts of this theory equations and methods including derivation of kinetic equations from the relativistic BBGKY hierarchy and discussion of the relation between kinetic and hydrodynamic levels of description The second part introduces elements of computational physics with special emphasis on numerical integration of Boltzmann equations and related approaches as well as multi component hydrodynamics The third part presents an overview of applications ranging from covariant theory of plasma response thermalization of relativistic plasma comptonization in static and moving media to kinetics of self gravitating systems cosmological structure formation and neutrino emission during the gravitational collapse Massive Neutrinos: Flavor Mixing Of Leptons And Neutrino Oscillations Harald Fritzsch, 2015-08-28 Since the discovery of neutrino oscillations neutrino physics has become an interesting field of research in physics They imply that neutrino must have a small mass and that the neutrinos coupled to the charged leptons are mixtures of the mass eigenstates analogous to the flavor mixing of the quarks The mixing angles for the quarks are small but for the leptons two of the mixing angles are large The masses of the three

neutrinos must be very small less than 1 eV but from the oscillation experiments we only know the mass differences the absolute masses are still unknown Also we do not know if the masses of the neutrinos are Dirac masses as the masses of the charged leptons and of the quarks or whether they are Majorana masses In this volume an overview of the present state of research in neutrino physics is given by well known experimentalists and theorists The contents originated from talks and discussions at a recent conference addressing some of the most pressing open questions in neutrino physics range from the oscillation experiments to CP violation for leptons to texture zero mass matrices and to the role of neutrinos in astrophysics and cosmology

New Topics in Theoretical Physics Henk F. Arnoldus, Thomas F. George, 2007 Although the various branches of physics differ in their experimental methods and theoretical approaches certain general principles apply to all of them The forefront of contemporary advances in physics lies in the submicroscopic regime whether it be in atomic nuclear condensed matter plasma or particle physics or in quantum optics or even in the study of stellar structure All are based upon quantum theory i.e. quantum mechanics and quantum field theory and relativity which together form the theoretical foundations of modern physics Many physical quantities whose classical counterparts vary continuously over a range of possible values are in quantum theory constrained to have discontinuous or discrete values The intrinsically deterministic character of classical physics is replaced in quantum theory by intrinsic uncertainty According to quantum theory electromagnetic radiation does not always consist of continuous waves instead it must be viewed under some circumstances as a collection of particle like photons the energy and momentum of each being directly proportional to its frequency or inversely proportional to its wavelength the photons still possessing some wavelike characteristics This book presents state of the art research from around the world

Nuclear Science Abstracts, 1976 INIS Atomindex, 1988 Vacuum Structure in Intense Fields H.M. Fried, Berndt Muller, 2012-12-06 This Advanced Study Institute ASI brought together two distinct schools of approach to Quantum Electrodynamics QED in the presence of intense external electromagnetic fields in an effort to lay a joint foundation for a needed theoretical explanation of the sharp e^+e^- resonances observed in the scattering of very heavy ions These GSI Darmstadt experiments whose history latest reconfirmations and most recent data were presented in three opening sessions Bokemeyer Koenig show a smooth background of positron e^+ production as a function of e^- kinetic energy Superimposed upon this background are four very sharp peaks of narrow widths 30 KeV and of clear experimental significance 5 standard deviations Most of these peaks correspond to sharp essentially back to back electron positron emission in the ions center of mass Following the approach of supercritical potential theory SPT where the total ionic charge unit Z satisfies $Z \geq 137$ it has been possible to provide a detailed and apparently correct understanding of the smooth e^+e^- background a coherent description of different facets of this approach emphasizing the nature of the charged supercritical vacuum was described by the authors responsible for the invention of SPT Greiner Muller Rafelski In addition predictions for related phenomena were outlined by other lecturers using the SPT approach Bawin Soff SsJrensen

Electroweak Processes in External Active Media Alexander Kuznetsov, Nickolay Mikheev, 2014-07-08 Expanding on the concept of the authors previous book *Electroweak Processes in External Electromagnetic Fields* this new book systematically describes the investigation methods for the effects of external active media both strong electromagnetic fields and hot dense plasma in quantum processes Solving the solar neutrino puzzle in a unique experiment conducted with the help of the heavy water detector at the Sudbury Neutrino Observatory along with another neutrino experiments brings to the fore electroweak physics in an active external medium It is effectively demonstrated that processes of neutrino interactions with active media of astrophysical objects may lead under some physical conditions to such interesting effects as neutrino driven shockwave revival in a supernova explosion a cherry stone shooting mechanism for pulsar natal kick and a neutrino pulsar It is also shown how poor estimates of particle dispersion in external active media sometimes lead to confusion The book will appeal to graduate and post graduate students of theoretical physics with a prior understanding of Quantum Field Theory QFT and the Standard Model of Electroweak Interactions as well as to specialists in QFT who want to know more about the problems of quantum phenomena in hot dense plasma and external electromagnetic fields

Gauge Theories of Fundamental Interactions Marek Pawłowski, Ryszard Rączka, 1990 The 23 review lectures in this volume were presented by prominent specialists in the field The scope is wide major trends in gauge field theory and its applications are covered A considerable part of the articles contain previously unpublished results

From Fields To Strings: Circumnavigating Theoretical Physics: Ian Kogan Memorial Collection (In 3 Vols) Shifman Misha, Wheeler John, Vainshtein Arkady, 2005-02-03 This volume is a collection of dedicated reviews covering all aspects of theoretical high energy physics and some aspects of solid state physics Some of the papers are broad reviews of topics that span the entire field while others are surveys of authors personal achievements This is the most comprehensive review collection reflecting state of the art at the end of 2004 An important and unique aspect is a special effort the authors have invested in making the presentation pedagogical

From Fields to Strings Misha Shifman, Arkady Vainshtein, J. F. Wheeler, 2005 *Quantum Electrodynamics with Unstable Vacuum* Vitalii Lazarevich Ginzburg, 1995 Problems of quantum field theory with unstable vacuum are considered In the case of quantum electrodynamics the vacuum instability is connected with the possibility of pair creating by external electromagnetic fields already in zeroth order with respect to the radiation interaction The perturbation theory is constructed for which the interaction with the external field is kept exact Exact Green functions are introduced and the functional formulation is discussed Perturbation theory for calculating the mean values of the Heisenberg operators and the total probabilities of radiating processes is built in the case under consideration All results referring to the relations of the optical theorem for the external fields with unstable vacuum are presented All these particularities are demonstrated for concrete external fields Problems of the quantum electrodynamics at finite temperature are considered

Laser-Plasma Interactions Dino A. Jaroszynski, R.A. Bingham, R.A Cairns, 2009-03-27 A Solid Compendium of Advanced

Diagnostic and Simulation Tools Exploring the most exciting and topical areas in this field Laser Plasma Interactions focuses on the interaction of intense laser radiation with plasma After discussing the basic theory of the interaction of intense electromagnetic radiation fields with matter the book covers three ap **The Electron** D. Hestenes, A. Weingartshofer, 2012-12-06 techniques and raises new issues of physical interpretation as well as possibilities for deepening the theory 3 Barut contributes a comprehensive review of his own ambitious program in electron theory and quantum electrodynamics Barut s work is rich with ingenious ideas and the interest it provokes among other theorists can be seen in the cri tique by Grandy Cooperstock takes a much different approach to nonlinear field electron coupling which leads him to conclusions about the size of the electron 4 Capri and Bandrauk work within the standard framework of quantum electrodynamics Bandrauk presents a valuable review of his theoretical approach to the striking new photoelectric phenomena in high intensity laser experiments 5 Jung proposes a theory to merge the ideas of free free transitions and of scattering chaos which is becoming increasingly important in the theoretical analysis of nonlinear optical phenomena For the last half century the properties of electrons have been probed primarily by scattering experiments at ever higher energies Recently however two powerful new experimental techniques have emerged capable of giving alternative experimental views of the electron We refer to 1 the confinement of single electrons for long term study and 2 the interaction of electrons with high intensity laser fields Articles by outstanding practitioners of both techniques are included in Part II of these Proceedings The precision experiments on trapped electrons by the Washington group quoted above have already led to a Nobel prize for the most accurate measurements of the electron magnetic moment

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