

Relativistic Quantum Theory (Course of Theoretical Physics)

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Relativistic Quantum Theory Volume 4 Of Course Of Theoretical Physics Part 1

L. P. Pitaevskii, E.M. Lifshitz, J. B. Sykes



Relativistic Quantum Theory Volume 4 Of Course Of Theoretical Physics Part 1:

Relativistic Quantum Theory Vladimir Borisovich Berestetskii, Evgenii Mikhailovich Lifshitz, Lev Petrovich Pitaevskii, 1971 Quantum Mechanics L D Landau, E.M. Lifshitz, 1981-12-18 This edition has been completely revised to include some 20% of new material Important recent developments such as the theory of Regge poles are now included Many problems with solutions have been added to those already contained in the book Quantum Electrodynamics V B Berestetskii, L. P. Pitaevskii, E.M. Lifshitz, 2012-12-02 Several significant additions have been made to the second edition including the operator method of calculating the bremsstrahlung cross section the calculation of the probabilities of photon induced pair production and photon decay in a magnetic field the asymptotic form of the scattering amplitudes at high energies inelastic scattering of electrons by hadrons and the transformation of electron positron pairs into hadrons

Mechanics L D Landau, E.M. Lifshitz, 1976-01-15 Pergamon international library of science technology engineering and social studies A Course in Theoretical Physics P. John Shepherd, 2013-03-18 This book is a comprehensive account of five extended modules covering the key branches of twentieth century theoretical physics taught by the author over a period of three decades to students on bachelor and master university degree courses in both physics and theoretical physics The modules cover nonrelativistic quantum mechanics thermal and statistical physics many body theory classical field theory including special relativity and electromagnetism and finally relativistic quantum mechanics and gauge theories of quark and lepton interactions all presented in a single self contained volume In a number of universities much of the material covered for example on Einstein's general theory of relativity on the BCS theory of superconductivity and on the Standard Model including the theory underlying the prediction of the Higgs boson is taught in postgraduate courses to beginning PhD students A distinctive feature of the book is that full step by step mathematical proofs of all essential results are given enabling a student who has completed a high school mathematics course and the first year of a university physics degree course to understand and appreciate the derivations of very many of the most important results of twentieth century theoretical physics **Fluid Mechanics** L D Landau, E. M. Lifshitz, 2013-09-03 Fluid Mechanics Second Edition deals with fluid mechanics that is the theory of the motion of liquids and gases Topics covered range from ideal fluids and viscous fluids to turbulence boundary layers thermal conduction and diffusion Surface phenomena sound and shock waves are also discussed along with gas flow combustion superfluids and relativistic fluid dynamics This book is comprised of 16 chapters and begins with an overview of the fundamental equations of fluid dynamics including Euler's equation and Bernoulli's equation The reader is then introduced to the equations of motion of a viscous fluid energy dissipation in an incompressible fluid damping of gravity waves and the mechanism whereby turbulence occurs The following chapters explore the laminar boundary layer thermal conduction in fluids dynamics of diffusion of a mixture of fluids and the phenomena that occur near the surface separating two continuous media The energy and momentum of sound waves the direction of variation of

quantities in a shock wave one and two dimensional gas flow and the intersection of surfaces of discontinuity are also also considered This monograph will be of interest to theoretical physicists

Relativistic Quantum Physics Tommy Ohlsson,2011-09-22 Quantum physics and special relativity theory were two of the greatest breakthroughs in physics during the twentieth century and contributed to paradigm shifts in physics This book combines these two discoveries to provide a complete description of the fundamentals of relativistic quantum physics guiding the reader effortlessly from relativistic quantum mechanics to basic quantum field theory The book gives a thorough and detailed treatment of the subject beginning with the classification of particles the Klein Gordon equation and the Dirac equation It then moves on to the canonical quantization procedure of the Klein Gordon Dirac and electromagnetic fields Classical Yang Mills theory the LSZ formalism perturbation theory elementary processes in QED are introduced and regularization renormalization and radiative corrections are explored With exercises scattered through the text and problems at the end of most chapters the book is ideal for advanced undergraduate and graduate students in theoretical physics

Theoretical Physics 4 Wolfgang Nolting,2016-09-28 Der Grundkurs Theoretische Physik deckt in 7 Bänden alle für das Diplom und für Bachelor Master Studiengänge maßgeblichen Gebiete ab Jeder Band vermittelt das im jeweiligen Semester notwendige theoretisch physikalische Rüstzeug Lösungsaufgaben mit ausführlichen Lösungen dienen der Vertiefung des Stoffs Der 4. Band behandelt die Gebiete Thermodynamik und Relativitätstheorie Für die Neuauflage wurde er grundlegend bearbeitet und um 24 Aufgaben ergänzt Durch die zweifarbige Gestaltung ist der Stoff jetzt noch übersichtlicher gegliedert

Relativistic Quantum Mechanics and Field Theory Franz Gross,2008-07-11 An accessible comprehensive reference to modern quantum mechanics and field theory In surveying available books on advanced quantum mechanics and field theory Franz Gross determined that while established books were outdated newer titles tended to focus on recent developments and disregard the basics Relativistic Quantum Mechanics and Field Theory fills this striking gap in the field With a strong emphasis on applications to practical problems as well as calculations Dr Gross provides complete up to date coverage of both elementary and advanced topics essential for a well rounded understanding of the field Developing the material at a level accessible even to newcomers to quantum mechanics the book begins with topics that every physicist should know quantization of the electromagnetic field relativistic one body wave equations and the theoretical explanation of atomic decay Subsequent chapters prepare readers for advanced work covering such major topics as gauge theories path integral techniques spontaneous symmetry breaking and an introduction to QCD chiral symmetry and the Standard Model A special chapter is devoted to relativistic bound state wave equations an important topic that is often overlooked in other books Clear and concise throughout Relativistic Quantum Mechanics and Field Theory boasts examples from atomic and nuclear physics as well as particle physics and includes appendices with background material It is an essential reference for anyone working in quantum mechanics today

An Introduction To Quantum Field Theory Michael E. Peskin,2018-05-04 An Introduction to

Quantum Field Theory is a textbook intended for the graduate physics course covering relativistic quantum mechanics quantum electrodynamics and Feynman diagrams The authors make these subjects accessible through carefully worked examples illustrating the technical aspects of the subject and intuitive explanations of what is going on behind the mathematics After presenting the basics of quantum electrodynamics the authors discuss the theory of renormalization and its relation to statistical mechanics and introduce the renormalization group This discussion sets the stage for a discussion of the physical principles that underlie the fundamental interactions of elementary particle physics and their description by gauge field theories

Perspectives in Theoretical Physics J. B. Sykes, D. ter Haar, 2012-12-02 Evgenii Mikhailovich Lifshitz is perhaps best known for his long association with his mentor Lev D Landau with whom he co wrote the classic *Course of Theoretical Physics* but he was a noted and respected Soviet physicist in his own right Born in the Ukraine to a scientific family his long and distinguished career will be remembered for three things his collaboration with Landau on the internationally acclaimed *Course of Theoretical Physics* his work as editor of the *Journal of Experimental and Theoretical Physics* and his scientific papers As well as his work with Landau E M Lifshitz collaborated with many noted Soviet scientists such as I M Khalatnikov I E Dzyaloshinskii V V Sudakov V A Belinskii and the editor of this book L P Pitaevskii Many of the papers presented in this book include their contribution Collected together they give a comprehensive and penetrating insight into the man and his work clearly showing Lifshitz's contribution to physics and the influences on his work

A Complete Course on Theoretical Physics Albrecht Lindner, Dieter Strauch, 2018-12-30 Kompakt und verständlich führt dieses Lehrbuch in die Grundlagen der theoretischen Physik ein Dabei werden die klassischen Themen der Grundvorlesungen Mechanik Elektrodynamik Relativitätstheorie Quantenmechanik Thermodynamik und Statistik in einem Band zusammengefasst um den Zusammenhang zwischen den einzelnen Teilgebieten besonders zu betonen Ein Kapitel mit mathematischen Grundlagen der Physik erleichtert den Einstieg Zahlreiche Übungsaufgaben dienen der Vertiefung des Stoffes

The Theory of Photons and Electrons Josef M. Jauch, F. Rohrlich, 2011-12-13 Since the discovery of the corpuscular nature of radiation by Planck more than fifty years ago the quantum theory of radiation has gone through many stages of development which seemed to alternate between spectacular success and hopeless frustration The most recent phase started in 1947 with the discovery of the electromagnetic level shifts and the realization that the existing theory when properly interpreted was perfectly adequate to explain these effects to an apparently unlimited degree of accuracy This phase has now reached a certain conclusion for the first time in the checkered history of this field of research it has become possible to give a unified and consistent presentation of radiation theory in full conformity with the principles of relativity and quantum mechanics To this task the present book is devoted The plan for a book of this type was conceived during the year 1951 while the first named author J M J held a Fulbright research scholarship at Cambridge University During this year of freedom from teaching and other duties he had the opportunity of conferring with physicists in many different countries on the recent developments in

radiation theory The comments seemed to be almost unanimous that a book on quantum electrodynamics at the present time would be of inestimable value to physicists in many parts of the world However it was not until the spring of 1952 that work on the book began in earnest Physical Kinetics L. P. Pitaevskii,E.M. Lifshitz,2012-12-02 This volume is mainly concerned with a systematic development of the theory of plasmas the authority being firmly rooted in the pioneering work of Landau Corresponding results are also given for partially ionized plasmas relativistic plasmas degenerate or non ideal plasmas and solid state plasmas Quantum Field Theory in a Nutshell Anthony Zee,2010-02-01 A fully updated edition of the classic text by acclaimed physicist A Zee Since it was first published Quantum Field Theory in a Nutshell has quickly established itself as the most accessible and comprehensive introduction to this profound and deeply fascinating area of theoretical physics Now in this fully revised and expanded edition A Zee covers the latest advances while providing a solid conceptual foundation for students to build on making this the most up to date and modern textbook on quantum field theory available This expanded edition features several additional chapters as well as an entirely new section describing recent developments in quantum field theory such as gravitational waves the helicity spinor formalism on shell gluon scattering recursion relations for amplitudes with complex momenta and the hidden connection between Yang Mills theory and Einstein gravity Zee also provides added exercises explanations and examples as well as detailed appendices solutions to selected exercises and suggestions for further reading The most accessible and comprehensive introductory textbook available Features a fully revised updated and expanded text Covers the latest exciting advances in the field Includes new exercises Offers a one of a kind resource for students and researchers Leading universities that have adopted this book include Arizona State University Boston University Brandeis University Brown University California Institute of Technology Carnegie Mellon College of William Mary Cornell Harvard University Massachusetts Institute of Technology Northwestern University Ohio State University Princeton University Purdue University Main Campus Rensselaer Polytechnic Institute Rutgers University New Brunswick Stanford University University of California Berkeley University of Central Florida University of Chicago University of Michigan University of Montreal University of Notre Dame Vanderbilt University Virginia Tech University

Collected Papers of L.D. Landau D. Ter Haar,2013-10-22 Collected Papers of L D Landau brings together the collected papers of L D Landau in the field of physics The discussion is divided into the following sections low temperature physics including superconductivity solid state physics plasma physics hydrodynamics astrophysics nuclear physics and cosmic rays quantum mechanics quantum field theory and miscellaneous works Topics covered include the intermediate state of supraconductors the absorption of sound in solids the properties of metals at very low temperatures and production of showers by heavy particles This volume is comprised of 100 chapters and begins with Landau s paper on the theory of the spectra of diatomic molecules followed by his studies on the damping problem in wave mechanics quantum electrodynamics in configuration space electron motion in crystal lattices and the internal temperature of stars Some of Landau s theories

such as those of stars energy transfer on collisions phase transitions and specific heat anomalies are discussed Subsequent chapters focus on the structure of the undisplaced scattering line the transport equation in the case of Coulomb interactions scattering of light by light and the origin of stellar energy This book will be a valuable resource for physicists as well as physics students and researchers

LSC Relativistic Quantum Mechanics James Bjorken, 1998-09-24 In this text the authors develop a propagator theory of Dirac particles photons and Klein Gordon mesons and perform a series of calculations designed to illustrate various useful techniques and concepts in electromagnetic weak and strong interactions these include defining and implementing the renormalization program and evaluating effects of radiative corrections such as the Lamb shift in low order calculations The necessary background for the book is provided by a course in nonrelativistic quantum mechanics at the general level of Schiff's text **QUANTUM MECHANICS**

Physics for Mathematicians Michael Spivak, 2010

Physical Kinetics Evgenii Mikhaïlovich Lifshitz, Lev Petrovich Pitaevskii, 1981 The approach to physical kinetics is closely integrated with that of other branches of physics as presented in the companion volumes of this series The major part of the contents is concerned with a systematic development of the theory of plasmas the authority being firmly rooted in the pioneer work of Landau Although the main scope concerns fully ionized gaseous plasmas corresponding results are also given for partially ionized plasmas relativistic plasmas degenerate or non ideal plasmas and solid state plasmas Problems with answers are to be found in the text This work completes the Course of Theoretical Physics begun over 20 years ago

Course of Theoretical Physics L. P. Pitaevskii, E.M. Lifshitz, J. B. Sykes, 2017-12-20 The approach to physical kinetics is closely integrated with that of other branches of physics as presented in the companion volumes of this series The major part of the contents is concerned with a systematic development of the theory of plasmas the authority being firmly rooted in the pioneer work of Landau Although the main scope concerns fully ionized gaseous plasmas corresponding results are also given for partially ionized plasmas relativistic plasmas degenerate or non ideal plasmas and solid state plasmas Problems with answers are to be found in the text This work completes the Course of Theoretical Physics begun over 20 years ago

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