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Atomic Physics

Christopher J. Foot

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Michele Maggiore



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Oxford Master Series In Atomic, Optical And Laser Physics , *Atomic Physics* C. J. Foot, 2023 This modern text on atomic physics is suitable for students at advanced undergraduate level It covers both the fundamentals of the subject as well as cutting edge developments of the past decade and contains plenty of tutorial material including examples illustrations summaries and graded problem sets *Atomic Physics* C.J. Foot, 2005 This text will thoroughly update the existing literature on atomic physics Intended to accompany an advanced undergraduate course in atomic physics the book will lead the students up to the latest advances and the applications to Bose Einstein Condensation of atoms matter wave interferometry and quantum computing with trapped ions The elementary atomic physics covered in the early chapters should be accessible to undergraduates when they are first introduced to the subject To complement the usual quantum mechanical treatment of atomic structure the book strongly emphasizes the experimental basis of the subject especially in the later chapters It includes ample tutorial material examples illustrations chapter summaries graded problem sets **Modern Classical Optics** Geoffrey Brooker, 2003-07-24 Praised as one of the best new optics books seen for some time this book will provide a unique presentation of classical optics from the modern perspective Written for advanced undergraduate students the text stands out by its readability and stimulating discussions close ties to experimental physics and excellent choice of worked problem sets *Laser Physics* Simon Hooker, Colin Webb, 2010-08-05 An up to date perspective on laser technology for students at advanced undergraduate or introductory graduate level The principles of operation and applications of modern laser systems are analysed in detail The text has over 300 diagrams and each chapter is accompanied with questions solutions available on application *The Physics of Nanoelectronics* Tero T. Heikkilä, 2013-01-31 This book provides an introduction to phenomena and models in nanoelectronics It starts from the basics but also introduces topics of recent interest such as superconducting qubits graphene and quantum nanoelectromechanics *Optical Cooling Using the Dipole Force* André Xuereb, 2012-06-24 This thesis unifies the dissipative dynamics of an atom particle or structure within an optical field that is influenced by the position of the atom particle or structure itself This allows the identification and exploration of the fundamental mirror mediated mechanisms of cavity mediated cooling leading to the proposal of a range of new techniques based upon the same underlying principles It also reveals powerful mechanisms for the enhancement of the radiation force cooling of micromechanical systems using both active gain and the resonance of a cavity to which the cooled species are external This work has implications for the cooling not only of weakly scattering individual atoms ions and molecules but also for highly reflective optomechanical structures ranging from nanometre scale cantilevers to the metre sized mirrors of massive interferometers *Quantum Confined Laser Devices* Peter Blood, 2015 The semiconductor laser invented over 50 years ago has had an enormous impact on the digital technologies that now dominate so many applications in business commerce and the home The laser is used in all types of optical fibre communication networks that enable the

operation of the internet e mail voice and skype transmission Approximately one billion are produced each year for a market valued at around 5 billion Nearly all semiconductor lasers now use extremely thin layers of light emitting materials quantum well lasers Increasingly smaller nanostructures are used in the form of quantum dots The impact of the semiconductor laser is surprising in the light of the complexity of the physical processes that determine the operation of every device This text takes the reader from the fundamental optical gain and carrier recombination processes in quantum wells and quantum dots through descriptions of common device structures to an understanding of their operating characteristics It has a consistent treatment of both quantum dot and quantum well structures taking full account of their dimensionality which provides the reader with a complete account of contemporary quantum confined laser diodes It includes plenty of illustrations from both model calculations and experimental observations There are numerous exercises many designed to give a feel for values of key parameters and experience obtaining quantitative results from equations Some challenging concepts previously the subject matter of research monographs are treated here at this level for the first time To request a copy of the Solutions Manual visit <http://global.oup.com/uk/academic/physics/admin/solutions>

Particle Physics in the LHC Era Giles Barr, Robin Devenish, Roman Walczak, Tony Weidberg, 2016 A core text for advanced undergraduate courses in particle physics This book covers the required mathematical and theoretical tools required for understanding the Standard Model of particle physics It explains the accelerator and detector physics which are needed for the experiments that underpin the Standard Model

A Modern Introduction to Classical Electrodynamics Michele Maggiore, 2023 Beginning with Maxwell's equations in the vacuum the text emphasises the central role of gauge invariance and of Special Relativity and is suitable for undergraduate students with some background knowledge of the subject and for graduate students

Fundamental Physics in Particle Traps Wolfgang Quint, Manuel Vogel, 2014-01-28 This volume provides detailed insight into the field of precision spectroscopy and fundamental physics with particles confined in traps It comprises experiments with electrons and positrons protons and antiprotons antimatter and highly charged ions together with corresponding theoretical background Such investigations represent stringent tests of quantum electrodynamics and the Standard model antiparticle and antimatter research test of fundamental symmetries constants and their possible variations with time and space They are key to various aspects within metrology such as mass measurements and time standards as well as promising to further developments in quantum information processing The reader obtains a valuable source of information suited for beginners and experts with an interest in fundamental studies using particle traps

Kinetic Theory and Transport Phenomena Rodrigo Soto, 2016 One of the questions about which humanity has often wondered is the arrow of time Why does temporal evolution seem irreversible That is we often see objects break into pieces but we never see them reconstitute spontaneously This observation was first put into scientific terms by the so called second law of thermodynamics entropy never decreases However this law does not explain the origin of irreversibility it only quantifies it Kinetic theory gives a consistent explanation of irreversibility

based on a statistical description of the motion of electrons atoms and molecules The concepts of kinetic theory have been applied to innumerable situations including electronics the production of particles in the early universe the dynamics of astrophysical plasmas quantum gases or the motion of small microorganisms in water with excellent quantitative agreement This book presents the fundamentals of kinetic theory considering classical paradigmatic examples as well as modern applications It covers the most important systems where kinetic theory is applied explaining their major features The text is balanced between exploring the fundamental concepts of kinetic theory irreversibility transport processes separation of time scales conservations coarse graining distribution functions etc and the results and predictions of the theory where the relevant properties of different systems are computed

A Modern Introduction to Quantum Field Theory Michele Maggiore,2005 The importance and the beauty of modern quantum field theory resides in the power and variety of its methods and ideas which find application in domains as different as particle physics cosmology condensed matter statistical mechanics and critical phenomena This book introduces the reader to the modern developments in a manner which assumes no previous knowledge of quantum field theory Along with standard topics like Feynman diagrams the book discusses effective lagrangians renormalization group equations the path integral formulation spontaneous symmetry breaking and non abelian gauge theories The inclusion of more advanced topics will also make this a most useful book for graduate students and researchers

Statistical Mechanics James P. Sethna,2021 A new and updated edition of the successful Statistical Mechanics Entropy Order Parameters and Complexity from 2006 Statistical mechanics is a core topic in modern physics Innovative fresh introduction to the broad range of topics of statistical mechanics today by brilliant teacher and renowned researcher

Polymer Electronics Mark Geoghegan,Georges Hadziioannou,2013-04-04 Polymer electronics lies behind many important new developments in technology such as the flexible electronic display e ink and modern transistor technology This book presents a thorough discussion of the physics and chemistry behind this exciting field appealing to all physical scientists with an interest in polymer electronics

Relativity, Gravitation and Cosmology Ta-Pei Cheng,2010 An introduction to Einstein s general theory of relativity this work is structured so that interesting applications such as gravitational lensing black holes and cosmology can be presented without the readers having to first learn the difficult mathematics of tensor calculus

Optical Properties of Solids Mark Fox,2010-03-25 For final year undergraduates and graduate students in physics this book offers an up to date treatment of the optical properties of solid state materials

Modern Classical Optics Geoffrey Brooker,2003-07-24 The book gives accounts of non quantum optical phenomena and of instruments and technology based on them at a level suitable for the last two years of an honours degree in physics and for graduates starting out Topics covered include the conventional diffraction coherence thin films holography but also the less conventional tendue Gaussian beams laser cavities cd reader confocal microscope which belong in today s university courses for example to support laser physics Even the conventional material has frequently been given a fresh presentation by giving

a tidier than usual route through a calculation or finding insightful connections with other parts of physics or simply avoiding common errors Problems offer opportunities for checking the reader's basic understanding or for taking a careful route through reasoning or for checking orders of magnitude But most problems contain exploratory and critical material investigating possible alternative approaches asking searching questions about fundamentals or solving apparent paradoxes

Springer Handbook of Lasers and Optics Frank Träger, 2012-05-05 This new edition features numerous updates and additions Especially 4 new chapters on Fiber Optics Integrated Optics Frequency Combs and Interferometry reflect the changes since the first edition In addition major complete updates for the chapters Optical Materials and Their Properties Optical Detectors Nanooptics and Optics far Beyond the Diffraction Limit Features Contains over 1000 two color illustrations Includes over 120 comprehensive tables with properties of optical materials and light sources Emphasizes physical concepts over extensive mathematical derivations Chapters with summaries detailed index Delivers a wealth of up to date references

Concepts of Elementary Particle Physics Michael Edward Peskin, 2019 This particle physics textbook for senior undergraduates and early graduates explains the Standard Model of particle physics both the theory and its experimental basis The point of view is thoroughly modern Theory relevant to the experiments is developed in detail but in a simplified way without needing full knowledge of quantum field theory

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