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with detailed solutions are perfect for self study **Physics of Energy Sources** George C. King, 2017-06-12 Physics of Energy Sourcesprovides readers with a balanced presentation of the fundamental physics needed to understand and analyze conventional and renewable energy sources including nuclear solar wind and water power It also presents various ways in which energy can be stored for future use The book is an informative and authoritative text for students in the physical sciences and engineering and is based on a lecture course given regularly by the author With the ever increasing demand for sustainable environmentally friendly and reliable sources of energy the need for scientists and engineers equipped to tackle the challenges of developing and improving upon commercially viable energy sources has never been more urgent By focusing on the physical principles governing energy production storage and transmission this book provides readers with a solid foundation in the science and technology of energy sources Physics of Energy Sources features include Analyses of conventional and renewable energy sources in terms of underlying physical principles Integrated application of a wide range of physics from classical to quantum physics Coverage of nuclear wind wave tidal hydroelectric geothermal and solar power including many practical systems Consideration of efficiency for power production as well as energy storage and transportation Consideration of key environmental issues Worked examples in text and problems solutions to encourage understanding Derivation of formulae with a minimum of mathematical complexity Particle Physics Brian R. Martin, Graham Shaw, 2017-01-17 An accessible and carefully structured introduction to Particle Physics including important coverage of the Higgs Boson and recent progress in neutrino physics Fourth edition of this successful title in the Manchester Physics series Includes information on recent key discoveries including An account of the discovery of exotic hadrons by ond the simple quark model Expanded treatments of neutrino physics and CP violation in B decays An updated account of physics beyond the standard model including the interaction of particle physics with cosmology Additional problems in all chapters with solutions to selected problems available on the book s website Advanced material appears in optional starred sections

Physics of Matter George C. King,2023-08-14 Physics of Matter First year core course introductory textbook on the nature of matter that puts the physics before mathematical description Physics of Matter is an introductory textbook on the nature of matter based on a description of gases liquids liquid crystals and solids in terms of the forces that bind atoms and molecules together and their thermal motion that discusses the relationship of these phases of matter to heat and the basic principles of thermodynamics Physics of Matter is unique in its coverage of material and includes topics that have become important in recent times such as graphene and liquid crystals Material in the book is reinforced by numerous worked examples in the text and problems and solutions at the end of each chapter the latter ranging in difficulty from simple exercises to challenging problems The emphasis is on clarity of exposition and explanation putting the physics before the mathematical with general physical principles that can be more widely applied being stressed Published in the Manchester Physics Series which has the reputation of providing insight depth and often details on a subject not found in other textbooks

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