



Frank Close

# PARTICLE PHYSICS

A Very Short Introduction

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# Particles A Very Short Introduction

**Yicheng Fang**



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Nuclear physics began long before the identification of fundamental particles with J J Thomson's discovery of the electron at the end of the 19th century which implied the existence of a positive charge in the atom to make it neutral In this Very Short Introduction Frank Close gives an account of how this area of physics has progressed including the recognition of how heavy nuclei are built up in the cores of stars and in

supernovae the identification of quarks and gluons and the development of quantum chromodynamics QCD Exploring key concepts such as the stability of different configurations of protons and neutrons in nuclei Frank Close shows how nuclear physics brings the physics of the stars to Earth and provides us with important applications particularly in medicine ABOUT THE SERIES The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area These pocket sized books are the perfect way to get ahead in a new subject quickly Our expert authors combine facts analysis perspective new ideas and enthusiasm to make interesting and challenging topics highly readable An Introduction to Nuclear Physics W. N. Cottingham,D. A. Greenwood,2001-02-22 This clear and concise introduction to nuclear physics provides an excellent basis for a core undergraduate course in this area The book opens by setting nuclear physics in the context of elementary particle physics and then shows how simple models can provide an understanding of the properties of nuclei both in their ground states and excited states and also of the nature of nuclear reactions The book also includes chapters on nuclear fission its application in nuclear power reactors the role of nuclear physics in energy production and nucleosynthesis in stars This second edition contains several additional topics muon catalysed fusion the nuclear and neutrino physics of supernovae neutrino mass and neutrino oscillations and the biological effects of radiation A knowledge of basic quantum mechanics and special relativity is assumed Appendices deal with other more specialized topics Each chapter ends with a set of problems for which outline solutions are provided **Relativity: A Very Short Introduction** Russell Stannard,2008-07-24 Einstein s theory of relativity shattered the world of physics replacing Newtonian ideas of space and time with bizarre and counterintuitive conclusions a world of slowing clocks and stretched space black holes and curved space time This Very Short Introduction explores and explains the theory in an accessible and understandable way Light Ian A. Walmsley,2015 Introduces readers to the basic properties of light reflection and refraction polarization and interference before moving on to how light is generated its role in relativity and quantum effects it exhibits Inside front cover **Radioactivity: A Very Short Introduction** Claudio Tuniz,2012-07-26 Radioactivity the breakdown of unstable atomic nuclei releasing radiation is a fundamental process in nature and used to provide important applications in science medicine and energy production But it remains misunderstood and feared In this Very Short Introduction Claudio Tuniz explains the nature and mechanisms of radioactivity *The History of Physics* J. L. Heilbron,2018 How does the physics we know today a highly professionalised enterprise inextricably linked to government and industry link back to its origins as a liberal art in ancient Greece John Heilbron s crisp and witty book tells the 2500 year story and highlights the implications for humankind s self understanding *Viruses* Dorothy H. Crawford,2018 Viruses are big news From pandemics such as HIV swine flu and SARS we are constantly being bombarded with information about new lethal infections In this Very Short Introduction Dorothy Crawford demonstrates from their discovery and the unravelling of their intricate structures how clever these entities really are **Materials** Christopher Hall,2014-10-23 The study of materials is a major field of research that



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area These pocket sized books are the perfect way to get ahead in a new subject quickly Our expert authors combine facts analysis perspective new ideas and enthusiasm to make interesting and challenging topics highly readable A Modern Primer in Particle and Nuclear Physics Francesco Terranova,2021-11-22 A Modern Primer in Particle and Nuclear Physics provides a cohesive introduction to the fundamentals of the field and is designed to be accessible to undergraduate students The textbook provides an ideal entry point and presents the modern concepts theories and experiments that explain the elementary constituents and basic forces of the universe Starting with the basic concepts and definitions the textbook goes on to cover core developments such as the links between quantum chromodynamics and nuclear physics the Higgs Boson and the first observation of gravitational waves New concepts are introduced gradually and clarified by intuitive explanations exercises and concrete examples linking particle physics to nuclear physics astrophysics and gravitation The book also includes appendices on special relativity and non relativistic quantum mechanics for those needing a basic grounding in these areas The text is an expert guide for undergraduate physics students wanting to expand their knowledge and also provides fascinating insights to graduate students junior researchers and physics enthusiasts 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 The Sun Philip Judge,2020 Without the Sun our planet and life on it would not exist As our nearest star the Sun is also important for astronomers and still presents many puzzles Philip Judge explains what we know about the Sun s structure and evolution solar phenomena and the impact of solar activity on the Earth *Deep Down Things* Bruce A. Schumm,2004-10-20 A useful scientific theory claimed Einstein must be explicable to any intelligent person In *Deep Down Things* experimental particle physicist Bruce Schumm has taken this dictum to heart providing in clear straightforward prose an elucidation of the Standard Model of particle physics a theory that stands as one of the crowning achievements of twentieth century science In this one of a kind book the work of many of the past century s most notable physicists including Einstein Schrodinger Heisenberg Dirac Feynman Gell Mann and Weinberg is knit together in a thorough and accessible exposition of the revolutionary notions that underlie our current view of the fundamental nature of the physical world Schumm who has spent much of his life emmersed in the subatomic world goes far beyond a mere presentation of the building blocks of matter bringing to life the remarkable connection between the ivory tower world of the abstract mathematician and the day to day life enabling properties of the natural world Schumm leaves us with an insight into the profound open questions of particle physics setting the stage for understanding the progress the field is poised to make over the next decade or two Introducing readers to the world of particle physics *Deep Down Things* opens new realms within which are many clues to unraveling the mysteries of the universe

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