

Frank Close

# NUCLEAR PHYSICS

*A Very Short Introduction*

OXFORD

# Nuclear Physics A Very Short Introduction Very Short Introductions

**Shasha Hu**

## **Nuclear Physics A Very Short Introduction Very Short Introductions:**

**Nuclear Physics: A Very Short Introduction** Frank Close,2015-07-23 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

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**Particle Physics** F. E. Close,2023 Following the discovery of the Higgs boson Frank Close has produced this major revision to his classic and compelling introduction to the fundamental particles that make up the universe

**Physics** Sidney Perkowitz,2019-07-25 Physics the fundamental science of matter and energy encompasses all levels of nature from the subatomic to the cosmic and underlies much of the technology around us Understanding the physics of our universe is an essential aspect of humanity s quest to understand our environment and our place within it Doing physics enables us to explore the interaction between environment and human society and can help us to work towards the future sustainability of the planet This Very Short Introduction provides an overview of how this pervasive science came to be and how it works who funds it how physicists are trained and how they think and how physics supports the technology we all use Sidney Perkowitz presents the theories and outcomes of pure and applied physics from ideas of the Greek natural philosophers to modern quantum mechanics cosmology digital electronics and energy production Considering its most consequential experiments including recent results in elementary particles gravitational waves and materials science he also discusses outside the lab the effects of physics on society culture and humanity s vision of its place in the universe **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

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about the security of their future supply However the term nuclear power causes anxiety in many people and there is confusion concerning the nature and extent of the associated risks [Isotopes: A Very Short Introduction](#) Rob Ellam,2016-07-12 An isotope is a variant form of a chemical element containing a different number of neutrons in its nucleus Most elements exist as several isotopes Many are stable while others are radioactive and some may only exist fleetingly before decaying into other elements In this Very Short Introduction Rob Ellam explains how isotopes have proved enormously important across all the sciences and in archaeology Radioactive isotopes may be familiar from their use in nuclear weapons nuclear power and in medicine as well as in carbon dating They have been central to establishing the age of the Earth and the origins of the solar system Combining previous and new research Ellam provides an overview of the nature of stable and radioactive isotopes and considers their wide range of modern applications **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 **Particle Physics , Discovering Thermodynamics** Jeffrey Moran,Joseph Kantrowitz,2011-08-15 Introduces thermodynamics presents a history of the field and discusses the advances in thermometry **Dialectical Materialism and Quantum Physics** Juergen Renn,2025-11-04 This is the story of David Bohm s hitherto unpublished notes uncovered from a series of lectures on quantum theory and dialectical materialism given in Israel in 1957 to a group of Marxist physicists from the Hashomer Hatsair young guard movement **Antarctica and the Arctic Circle** Andrew J. Hund,2014-10-14 This one stop reference is a perfect resource for anyone interested in the North and South Poles whether their interest relates to history wildlife or the geography of these regions in the news today Global warming a hot topic among scholars of geography and science has led to increased interest in studying the earth s polar ice caps which seem to be melting at an alarming rate This accessible two volume encyclopedia lays a foundation for understanding global warming and other issues related to the North and South Poles Approximately 350 alphabetically arranged user friendly entries treat key terms and topics important expeditions major figures territorial disputes and much more Readers will find information on the explorations of Cook Scott Amundsen and Peary articles on humpback whales penguins and polar bears and explanations of natural phenomena like the Aurora Australis and the polar night Expedition tourism is covered as is climate change Ideal for high school and undergraduate students studying geography social studies history and earth science the encyclopedia will provide a better understanding of these remote and unfamiliar lands and their place in today s world **Radioactivity** Claudio Tuniz,2012-07-26 You cannot hide from radioactivity Even the book you are holding is slightly radioactive but there are more serious risks Radioactivity the breakdown of unstable atomic nuclei releasing radiation is a fundamental process in nature It is a process that has been harnessed to provide wide and important applications in science medicine industry and energy production But it remains

much misunderstood and feared perhaps because nuclear radiation cannot be detected by human senses and can undoubtedly do great harm if appropriate precautions are not taken In recent times there have been increasing concerns about nuclear terrorism The traces of radioactive atoms in rocks have allowed us to understand the nature and history of the Earth in particular to date events in that history Radioactive dating has been used for a variety of purposes from determining the age of the first hominids to the dating of the Turin Shroud The discovery of radioactivity has improved our survival kit but also gave us the chance to reach a new level of awareness on the history of our species and its environmental impacts In this Very Short Introduction Claudio Tuniz explains the nature of radioactivity and discuss its role in nature Describing radioactivity in the stars and in the Earth he also looks at its wide range of applications in biomedicine and in science as well as the mechanisms of nuclear fission and fusion and the harnessing of nuclear power **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

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,2003 **Theories of Everything: Ideas in Profile** Frank Close,2017-03-02 Physicist Frank Close takes the reader to the frontiers of science in a vividly told investigation of revolutionary science and enterprise from the seventeenth century to the present He looks at what has been meant by theories of everything explores the scientific breakthroughs they have allowed and shows the far reaching effects they have had on crucial aspects of life and belief Theories of everything he argues can be described as those which draw on all relevant branches of knowledge to explain everything known about the universe Such accounts may reign supreme for centuries Then often as a result of the advances they themselves have enabled a new discovery is made which the current theory cannot explain A new theory is needed which inspiration sometimes supplies Moving from Isaac Newton s work on gravity and motion in the seventeenth century to thermodynamics and James Clerk Maxwell s laws of electromagnetism in the nineteenth to Max Planck s and Paul Dirac s quantum physics in the twentieth Professor Close turns finally to contemporary physics and the power and limitations of the current theory of everything The cycle in which one theory of everything is first challenged and then replaced by another is continuing right now

#### **CERN**

**Courier** European Organization for Nuclear Research,2009 This journal is devoted to the latest research on physics publishing articles on everything from elementary particle behavior to black holes and the history of the universe

**Forthcoming Books** Rose Arny,2003-04 **Proceedings** Barry L. Berman,1973 **The History of Physics: A Very Short Introduction** J. L. Heilbron,2018-01-18 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 What is the path that leads from the old philosophy of nature and its concern with humankind s place in the universe to modern massive international projects that hunt down fundamental particles and industrial laboratories that manufacture marvels This Very

Short Introduction introduces us to Islamic astronomers and mathematicians calculating the size of the earth whilst their caliphs conquered much of it to medieval scholar theologians investigating light to Galileo Copernicus Kepler and Newton measuring and trying to explain the universe We visit the House of Wisdom in 9th century Baghdad Europe's first universities the courts of the Renaissance the Scientific Revolution and the academies of the 18th century and the increasingly specialised world of 20th and 21st century science Highlighting the shifting relationship between physics philosophy mathematics and technology and the implications for humankind's self understanding Heilbron explores the changing place and purpose of physics in the cultures and societies that have nurtured it over the centuries **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

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**Bibliography** Arthur James Wells,2004 [Astrophysics: A Very Short Introduction](#) James Binney,2016-03-24 Astrophysics is the physics of the stars and more widely the physics of the Universe It enables us to understand the structure and evolution of planetary systems stars galaxies interstellar gas and the cosmos as a whole In this Very Short Introduction the leading astrophysicist James Binney shows how the field of astrophysics has expanded rapidly in the past century with vast quantities of data gathered by telescopes exploiting all parts of the electromagnetic spectrum combined with the rapid advance of computing power which has allowed increasingly effective mathematical modelling He illustrates how the application of fundamental principles of physics the consideration of energy and mass and momentum and the two pillars of relativity and quantum mechanics has provided insights into phenomena ranging from rapidly spinning millisecond pulsars to the collision of giant spiral galaxies This is a clear rigorous introduction to astrophysics for those keen to cut their teeth on a conceptual treatment involving some mathematics **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

[The Sun](#) Philip Judge,2020-04-23 The Sun as our nearest star is of enormous importance for life on Earth providing the warm radiation and light which allowed complex life to evolve The Sun plays a key role in influencing our climate whilst solar storms and high energy events can threaten our communication infrastructure and satellites This Very Short Introduction explores what we know about the Sun its physics its structure origins and future evolution Philip Judge explains some of the remaining puzzles about the Sun that still confound us using elementary physics and mathematical concepts Why does the Sun form spots Why does it flare As he shows these and other nagging difficulties relate to the Sun's continually variable magnetism which converts an otherwise dull star into a machine for flooding interplanetary space with variable radiation high energy particles and magnetic ejections Throughout Judge highlights the

many reasons that the Sun is important and why scientists engage in solar research

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