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MAGNETISM

A Very Short Introduction

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Magnetism A Very Short Introduction

William Lowrie



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geophysics used to investigate them He explains how analysis of the seismic waves produced in earthquakes reveals the internal structure of the Earth Geophysicists have established that the greatest source of energy powering geological processes is the Earth's internal heat Deep inside the Earth the temperature is high enough to produce a fluid outer core of molten iron It is the motion in this molten iron layer that produces the Earth's magnetic field which shields the planet against harmful radiation from the Sun and outer space and thus makes the planet habitable Lowrie describes how the magnetic field also magnetizes rocks during their formation leaving a permanent record of the ancient field and its direction that geophysicists have learned to use to interpret past motions of the continents and tectonic plates From analyses of Earth's deepest interior to measurements made from Earth orbiting satellites Lowrie shows how geophysical exploration is vitally important in the search for mineral resources and emphasizes our need to understand the history of our planet and the processes that govern its continuing evolution 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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Metrology and Standardization for Nanotechnology Elisabeth

Mansfield,Debra L. Kaiser,Daisuke Fujita,Marcel Van de Voorde,2017-01-20 For the promotion of global trading and the reduction of potential risks the role of international standardization of nanotechnologies has become more and more important This book gives an overview of the current status of nanotechnology including the importance of metrology and characterization at the nanoscale international standardization of nanotechnology and industrial innovation of nano enabled products First the field of nanometrology nanomaterial standardization and nanomaterial innovation is introduced Second major concepts in analytical measurements are given in order to provide a basis for the reliable and reproducible characterization of nanomaterials The role of standards organizations are presented and finally an overview of risk management and the commercial impact of metrology and standardization for industrial innovations

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Time Ivica Hausmeister,2018-03-06 Have you ever looked up at the stars and wondered what you were really seeing Do you often stop to ponder why we are all here what we are all made of where we might be headed Moreover have you ever tried to find the answers to these questions but been overwhelmed by both the complexity and the wealth of knowledge available

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High Static, Dead Lines Kristen Gallerneaux, 2021-02-24 A literary mix tape that explores the entwined boundaries between sound, material culture, landscape, and esoteric belief. Trees rigged up to the wireless radio heavens. A fax machine used to decode the language of hurricanes. A broadcast ghost that hijacked a television station to terrorize a city. A failed computer factory in the desert with a slap back echo resounding into ruin. In *High Static, Dead Lines*, media historian and artist Kristen Gallerneaux weaves a literary mix tape that explores the entwined boundaries between sound, material culture, landscape, and esoteric belief. Essays and fictocritical interludes are arranged to evoke a network of ley lines for the sonic spectre to travel through a hypothetical presence that manifests itself as an invisible layer of noise alongside the conventional histories of technological artifacts. The objects and stories within span from the mid nineteenth century to the present day, touching upon military communications and cultural history. A connective thread is the recurring presence of sound, audible, self-generative, and remembered, charting the contentious sonic histories of paranormal culture.

DNA of Mathematics Dr. Mehran Basti, 2014-11-20 For Dr. Basti, the explanation is straightforward though not simple. Just as cells have DNA, so mathematics has DNA in its structure. After years of research, he decided that his work had to contain a strong philosophical justification in order to stand the test of time. Part memoir and part manifesto, *DNA of Mathematics* introduces Mehran Basti's readers to both the research he has dedicated his career to and his personal background and beliefs, which significantly impact his scientific work.

Crystallography: A Very Short Introduction A. M. Glazer, 2016-03-24 Crystals have fascinated us for centuries with their beauty and symmetry and have often been invested with magical powers. The use of X-ray diffraction, first pioneered in 1912 by father and son William and Lawrence Bragg, enabled us to probe the structure of molecules and heralded the scientific study of crystals, leading to an understanding of their atomic arrangements at a fundamental level. The new discipline called X-ray crystallography has subsequently evolved into a formidable science that underpins many other scientific areas. Starting from the determination of the structures of very simple crystals, such as that of common salt, today it has become almost routine to determine the positions of tens of thousands of atoms in a crystal. In this *Very Short Introduction*, Mike Glazer shows how the discoveries in crystallography have been applied to the creation of new and important materials, to drugs and pharmaceuticals, and to our understanding of genetics, cell biology, proteins, and viruses.

Tracing the history of crystallography he analyses astonishing developments in new sources of X rays as well as of neutrons and in electron microscopy and considers the impact they have on the study of crystals today 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 Geology: A Very Short Introduction Jan Zalasiewicz,2018-06-28 Ranging across the 4 6 billion year history of the planet geology is the subject that encompasses almost all that we see around us in one way or another and also much that we cannot see beneath our feet and on other planets The fruits of geology provide most of the materials that give us shelter and most of the energy that drives our modern lives Within the study of geology lie some of the clues to the extraordinary impact our species is going to play out on the planet in centuries and millennia to come In this Very Short Introduction Jan Zalasiewicz gives a brief introduction to the fascinating field of geology Describing how the science developed from its early beginnings he looks at some of the key discoveries that have transformed it before delving into its various subfields such as sedimentology tectonics and stratigraphy Analysing the geological foundations of the Earth Zalasiewicz explains the interlocking studies of tectonics geophysics and igneous and metamorphic petrology and geochemistry and describes how rocks are dated by radiometric dating Considering the role and importance of geology in the finding and exploitation of resources including fracking he also discusses its place in environmental issues such as foundations for urban structures and sites for landfill and in tackling issues associated with climate change Zalasiewicz concludes by discussing the exciting future and frontiers of the field such as the exploration of the geology of Mars 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: A Very Short Introduction** 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 ABOUT THE SERIES The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject

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