



Martin Redfern

THE EARTH

A Very Short Introduction

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The Earth A Very Short Introduction

Mat Carmody

The Earth A Very Short Introduction:

The Earth Martin Redfern,2003-06-26 For generations the ground beneath the feet of our ancestors seemed solid and unchanging Around 30 years ago two things happened that were to revolutionize the understanding of our home planet First geologists realized that the continents themselves were drifting across the surface of the globe and that oceans were being created and destroyed Secondly pictures of the entire planet were returned from space As the astronomer Fred Hoyle had predicted this let loose an idea as powerful as any in history Suddenly the Earth began to be viewed as a single entity a dynamic interacting whole controlled by complex processes we scarcely understood It began to seem less solid As one astronaut put it a blue jewel on black velvet small fragile and touchingly alone Geologists at last were able to see the whole as well as the detail the wood as well as the trees This book brings their account up to date with the latest understanding of the processes that govern our planet

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The Sun Philip Gordon 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.

Rocks Jan Zalasiewicz, 2016-12-01

Rocks more than anything else underpin our lives. They make up the solid structure of the Earth and of other rocky planets and are present at the cores of gas giant planets. We live on the rocky surface of the planet, grow our food on weathered debris derived from rocks and we obtain nearly all of the raw materials with which we found our civilization from rocks. From the Earth's crust to building bricks rocks contain our sense of planetary history and are a guide to our future. In this Very Short Introduction Jan Zalsiewicz looks at the nature and variety of rocks and the processes by which they are formed. Starting from the origin of rocks and their key role in the formation of the Earth he considers what we know about the deep rocks of the mantle and core and what rocks can tell us about the evolution of the Earth and looks at those found in outer space and on other planets.

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Simultaneous Source Seismic Acquisition Ray Abma, Mark S. Foster, 2020-12-31

This book introduces simultaneous source technology and helps those who practice it succeed. Although the book does not include all developments which would have entailed a much longer treatise this work is written through the lens of decades of experiences and allows readers to understand the development of independent simultaneous sourcing. The relationships between data acquisition and data processing are discussed because never before have they been so intertwined as in this area. In addition to describing the underlying technologies this book also is a user guide which discusses survey design and acquisition and describes the sensitivities of the processing algorithms which can allow simultaneous source technology to succeed. The audience for this book includes acquisition and processing geophysicists who will work with these data as well as those who require only an overview of the state of the art and even though they may not need the full technical details they may want to know the limitations and advantages of using

simultaneous sources *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 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 History of Life* Michael J. Benton,2008-11-27 There are few stories more remarkable than the evolution of life on earth This Very Short Introduction presents a succinct guide to the key episodes in that story from the very origins of life four million years ago to the extraordinary diversity of species around the globe today Beginning with an explanation of the controversies surrounding the birth of life itself each following chapter tells of a major breakthrough that made new forms of life possible including sex and multicellularity hard skeletons and the move to land Along the way we witness the greatest mass extinction the first forests the rise of modern ecosystems and most recently conscious humans Introducing ideas from a range of scientific disciplines from evolutionary biology and earth history to geochemistry palaeontology and systematics Michael Benton explains how modern science pieces the evidence in this vast evolutionary puzzle together to build up an accessible and up to date picture of the key developments in the history of life on earth 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 *Geography* John A. Matthews,David T. Herbert,2008-05-22 Modern Geography has come a long way from its historical roots in exploring foreign lands and simply mapping and naming the regions of the world Spanning both physical and human Geography the discipline today is unique as a subject which can bridge the divide between the sciences and the humanities and between the environment and our society Using wide ranging examples from global warming and oil to urbanization and ethnicity this Very Short Introduction paints a broad picture of the current state of Geography its subject matter concepts and methods and its strengths and controversies The book s conclusion is no less than a manifesto for Geography s future 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 **Earth System Science** Timothy Lenton,2016 Earth System Science regards the Earth as an integrated system of interacting atmosphere oceans rocks and biosphere In this Very Short Introduction Tim Lenton explores its development over 4.6 billion years its present state and its future ***Anthropocene: A Very Short Introduction*** Erle C. Ellis,2018-02-22 The proposal that the impact of humanity on the planet has left a distinct footprint even on the scale of geological time has recently gained much ground Global climate change shifting global cycles of the weather widespread pollution radioactive fallout plastic accumulation species invasions the mass extinction of species these are just some of the many indicators that we will leave a lasting record in rock the scientific basis for recognizing new time intervals in Earth's history The Anthropocene as the proposed new epoch has been named is regularly in the news Even with such robust evidence the proposal to formally recognize our current time as the Anthropocene remains controversial both inside and outside the scholarly world kindling intense debates The reason is clear The Anthropocene represents far more than just another interval of geologic time Instead the Anthropocene has emerged as a powerful new narrative a concept through which age old questions about the meaning of nature and even the nature of humanity are being revisited and radically revised This Very Short Introduction explains the science behind the Anthropocene and the many proposals about when to mark its beginning the nuclear tests of the 1950s The beginnings of agriculture The origins of humans as a species Erle Ellis considers the many ways that the Anthropocene's evolving paradigm is reshaping the sciences stimulating the humanities and foregrounding the politics of life on a planet transformed by humans The Anthropocene remains a work in progress Is this the story of an unprecedented planetary disaster Or of newfound wisdom and redemption Ellis offers an insightful discussion of our role in shaping the planet and how this will influence our future on many fronts **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 **Against the Darkness** Graham A. Cole,2019-11-12 Many Christians live as though they are effectively alone in the world However there is another realm of intelligent life that plays a role in the world angelic beings This book explores the doctrine of angels and demons answering key questions about their nature and the implications for Christians beliefs and behavior helping readers see their place in the larger biblical plotline that includes supernatural beings An understanding of the reality of angels and demons encourages believers to be vigilant in the light of spiritual warfare and to be confident in Christ's victory on the cross **Landscapes and Geomorphology** Andrew Goudie,Heather Viles,2010-08-26 What were the landscapes of the past like What will landscapes look like in the future Landscapes are all around us but most of us know very little about how they have

developed what goes on in them and how they react to changing climates tectonics and human activities Examining what landscape is and how we use a range of ideas and techniques to study it Andrew Goudie and Heather Viles demonstrate how geomorphologists have built on classic methods pioneered by some great 19th century scientists to examine our Earth Using examples from around the world including New Zealand the Tibetan Plateau and the deserts of the Middle East they examine some of the key controls on landscape today such as tectonics and climate as well as humans and the living world They also discuss some key landscape detectives from the past including Charles Darwin who did some important but often overlooked research on landscape Concluding with the cultural importance of landscape and exploring how this has led to the conservation of much earth heritage they delve into the future and look at how we can predict the response of landscapes to climate change in the future 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 Astrobiology: A Very Short Introduction David C. Catling, 2013-10-24 Astrobiology is the study of the origin and development of life on this and other planets What fascinates people about astrobiology is that it seeks answers to long standing unsolved questions How quickly did life evolve on Earth and why did life persist here Is there life elsewhere in the Solar System or beyond The research of astrobiology has become more crucial than ever in recent decades as biologists have discovered microbes that live in ever more extreme settings such as bubbling hot springs in acid or deep within rocks Rooted in strong and rigorous research astrobiology incorporates the work of microbiologists geologists and astronomers In this Very Short Introduction David C Catling introduces the origins of astrobiology and demonstrates its impact on current astronomical research and potential future discoveries 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 **Planet Earth** National Academy of Sciences (U.S.), 1958

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