



Keith Thomson

FOSSILS

A Very Short Introduction

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Fossils A Very Short Introduction

Keith Thomson



Fossils A Very Short Introduction:

Fossils: A Very Short Introduction Keith Thomson, 2005-10-13 Fossils have been vital to our understanding of the formation of the Earth and the origins of life on it Keith Thomson presents an explanation of fossils as a phenomenon highlighting their impact on mythology philosophy and popular culture

Human Evolution: A Very Short Introduction Bernard Wood, 2005-11-03 This Very Short Introduction traces the history of our understanding of human evolution taking the reader right up to the very latest fossil findings and the debates about what they mean Providing an insider's view of current paleoanthropology Bernard Wood explains how human fossils are found analyzed and interpreted and what the latest advances in genetics and a range of other sciences can reveal about our earliest origins

BOOK JACKET

Dinosaurs: A Very Short Introduction David Norman, 2005-07-28 The popularity of dinosaurs seems never ending fuelled by films such as Jurassic Park and documentaries Walking with Dinosaurs But how much do these popular programmes really tell us about the recent scientific discoveries and the latest research into the world of the dinosaur This is the first book to tell the general reader about what's really happening now in dinosaur research It tells the story behind the exciting scientific discoveries that have built up a picture of how dinosaurs looked what they ate how they moved and interacted with each other This new approach to this subject involves the combination of many areas of science eg anatomy cosmology physics mechanics and engineering design to piece together the evidence of how animal plant life evolved on earth and why it did in the way that it did David Norman also talks about the part that informed speculation and luck play in major discoveries Starting with ancient myths of dinosaur like monsters dragons and the history of the discovery of dinosaurs he goes on to discuss the evolution of Dinosaurs and the many different techniques used to understand them including the latest virtual reality animation sequences and engineering design analysis

Rocks: A Very Short Introduction 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 Zalasiewicz 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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Darwin: A Very Short Introduction Jonathan Howard, 2001-02-22 Darwin's theory that our ancestors

were apes caused a furore in the scientific world and outside it when *The Origin of Species* was published in 1859 Arguments still rage about the implications of his evolutionary theory and scepticism about the value of Darwin's contribution to knowledge is widespread In this analysis of Darwin's major insights and arguments Jonathan Howard reasserts the importance of Darwin's work for the development of modern biology

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Evolution: A Very Short Introduction Brian Charlesworth, Deborah Charlesworth, 2003-06-26 Less than 450 years ago all European scholars believed that the earth was the centre of a universe that was at most a few million miles in extent and that the planets sun and stars all rotated around this centre Less than 250 years ago they believed that the universe was created essentially in its present state about 6000 years ago Less than 150 years ago the special creation by God of living species was still dominant The relentless application of the scientific method of inference from experiment and observation without reference to religious or governmental authority has completely transformed our view of our origins and relation to the universe in less than 500 years Few would dispute that this programme has been spectacularly successful particularly in the twentieth century This book is about the crucial role of evolutionary biology in transforming our view of human origins and relation to the universe and the impact of this idea on traditional philosophy and religion The purpose of this book is to introduce the general reader to some of the most important basic findings concepts and procedures of evolutionary biology as it has developed since the first publications of Darwin and Wallace on the subject over 140 years ago Evolution provides a unifying set of principals for the whole of biology it also illuminates the relation of human beings to the universe and each other In addition many aspects of evolution have practical importance for instance the rapid evolution of resistance by bacteria to antibiotics and of HIV to antiviral drugs are pressing medical problems

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Philosophy of Science: A Very Short Introduction Samir Okasha, 2002-05-30 What is science Is there a real difference between science and myth Is science objective Can science explain everything This Very Short Introduction provides a concise overview of the main themes of contemporary philosophy of science Beginning with a short history of science to set the scene Samir Okasha goes on to investigate the nature of scientific reasoning scientific explanation revolutions in science and theories such as realism and anti realism He also looks at philosophical issues in particular sciences including the problem of classification in biology and the nature of space and time in physics The final chapter touches on the conflicts between science and religion and explores whether science is ultimately a good thing

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The History of Life: A Very Short Introduction Michael J. Benton, 2008-11-27 This Very Short Introduction presents a succinct and accessible guide to the key episodes in the story of life on earth from the very origins of life four million years ago to the extraordinary diversity of species around the globe today

Reptiles: A Very Short Introduction T. S. Kemp, 2019-01-17 For millions of years reptiles have walked crawled and slithered over the face of our Earth From the mighty dinosaurs who dominated the land the pterosaurs who took to the air and the marine adapted ichthyosaurs to the living reptiles today such as the lizards snakes crocodiles and turtles plus the single species of tuatara in New Zealand reptiles have come in all shapes and sizes In this Very Short Introduction Tom Kemp discusses the adaptations reptiles made to first leave the sea and colonise the land in dry conditions such as their waterproof skin their ability to expel almost dry waste products their efficient use of external heat for maintaining their body temperature and the amniotic egg that is laid and develops on dry land Considering the different living groups of reptiles today Kemp then describes how their respective bodies are adapted for their different ways of life from snake feeding patterns to the way crocodiles breathe Finally Kemp assesses the threat of extinction to reptile species due to over exploitation habitat destruction and climate change and considers what can be done

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Bones in the White House Candice Ransom, 2020-02-04 A little known fascinating story about Thomas Jefferson and his obsessive quest to find America's first complete mastodon skeleton Thomas Jefferson Third president of the United States Author of the Declaration of Independence Obsessive prehistoric mammal hunter It's true In this little known slice of American history see Thomas Jefferson as never before In the late 1700s America was a new nation with a vast west that held age old secrets Bones Massive tusks and enormous animal skeletons were being discovered and Thomas Jefferson politician AND scientist was captivated What were these giant beasts Did they still roam on American soil Jefferson needed to find out Funding explorers including the famed Lewis and Clark Jefferson sought to find a complete prehistoric mastodon skeleton one which would advance the young science of paleontology but would also put this upstart young country on the world stage Follow along on the incredible journey full of triumphs and disappointments discoveries and shipwrecks ridicule and victory Author Candice Ransom researched this amazing story for years before telling this tale closely collaborating with Jefferson scholars and natural history experts Jamey Christoph's moody luminous illustrations paint the scene A young country a president with a thirst for knowledge and an obsessive years long quest to find the prehistoric

bones that would prove the importance of a growing nation **Teeth: A Very Short Introduction** Peter S. Ungar,2014-03

Teeth are a vital component of vertebrate anatomy and a fundamental part of the fossil record It was the evolution of teeth associated with predation that drove the evolution of the wide array of fish amphibians reptiles and then mammals Peter S Ungar looks at how without teeth none of these developments could have occurred **Mammals: A Very Short Introduction** T. S. Kemp,2017-09-21 From a modest beginning in the form of a little shrew like nocturnal insect eating ancestor that lived 200 million years ago mammals evolved into the huge variety of different kinds of animals we see today Many species are still small and follow the lifestyle of the ancestor but others have adapted to become large grazers and browsers like the antelopes cattle rhinos and elephants or the lions hyaenas and wolves that prey upon them Yet others evolved to be specialist termite eaters able to dig into the hardest mounds or tunnel creating burrowers and a few took to the skies as gliders and the bats Many live partly in the water such as otters beavers and hippos while whales and dugongs remain permanently in the seas incapable of ever emerging onto land In this Very Short Introduction T S Kemp explains how it is a tenfold increase in metabolic rate endothermy or warm bloodedness that lies behind the high levels of activity and the relatively huge brain associated with complex adaptable behaviour that epitomizes mammals He describes the remarkable fossil record revealing how and when the mammals gained their characteristics and the tortuous course of their subsequent evolution during which many bizarre forms such as sabre toothed cats and 30 tonne 6 m high browsers arose and disappeared Describing the wonderful adaptations that mammals evolved to suit their varied modes of life he also looks at those of the mainly arboreal primates that culminated ultimately in Homo sapiens 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 **Talking Book Topics** ,2017 *Landscapes and Geomorphology: A Very Short Introduction* Andrew Goudie,Heather Viles,2010-08-26 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 **Language Change and Nineteenth-Century Science** Catherine Watts,2023-06-05 Have you ever looked at a word and thought I wonder where that came from You might well find the answer in this book which considers the origin and formation of some of the many thousands of new words that were coined in English during the nineteenth century in the broad field of science Changes in society are often accompanied by the need to find names for such changes which in turn has an impact on how the language develops as a result The British Industrial Revolution ushered in a new era of language change which led to many new coinages in the English language reflecting scientific knowledge as it developed Many of these neologisms belong to specialist vocabulary but others do not and it is these lay coinages which form the focus of this book and are located within

their social cultural and historical backgrounds Aimed at postgraduate students of the English language and all those interested in the history of the English language this work explores new worlds and offers an original and fascinating etymological journey through nineteenth century science in its broadest sense **Investigating Fossils** Wilson J. Wall,2021-06-08 INVESTIGATING FOSSILS INVESTIGATING FOSSILS A HISTORY OF PALAEOLOGY Investigating Fossils A History of Palaeontology is a concise and accessible look at changing attitudes to palaeontology in general and fossils in particular From the existential and philosophical debates arising from fossils such as their implications for the age of the Earth to their role as markers in Darwin s theory of evolution fossils have been the centre of highly charged debate for over two centuries This book which is aimed at anyone with an interest in the history and philosophy of science not only describes the process of fossil formation and the history of the discovery of fossils It goes further and highlights the continuing importance of fossils to our ever developing understanding of where the planet and its myriad species have come from Painting a vivid lively portrait of the history and development of palaeontology Investigating Fossils is a fascinating and informative tour of the recent history and possible future of the science of fossils *Food: A Very Short Introduction* John Krebs,2013-09-26 Drawing on a mixture of science and history Prof Lord John Krebs looks at the development of food and the four great transitions that affected the way we eat From issues such as the obesity crisis and sustainable agriculture to food scares and the role of new technologies Krebs provides a fascinating exploration of the history of human food **Human Origins** Sarah Wild,2023-10-12 Humans are the dominant species on the planet But how did we get here Human Origins takes the reader on a fascinating 7 million year journey from our earliest primordial ape like roots through to the present day

Atheism for Beginners Michael Palmer,2013-02-28 Hurray for Michael Palmer is how Michael Martin the distinguished American philosopher greeted Palmer s *The Atheist s Primer* Lutterworth 2012 *Atheism for Beginners* by providing a coursebook for schools and colleges differs from its predecessor in being designed specifically for teachers and their students Yet although different in focus and format the intention remains the same to reinstate the importance of philosophy within the debate about God s existence and to act as a corrective to the largely Darwinian criticisms levelled against religious belief by Richard Dawkins and the so called new atheists So in Palmer s lively history of atheism extending from the ancient Greeks to the present day we meet the enduring philosophical arguments against God and the great literature in which they are expressed *Atheism for Beginners* is user friendly and presumes no special grounding in philosophy Throughout assistance is given by numerous aids to learning there are exercises marginal notes essay questions bibliographies and a glossary Also provided are fourteen short biographies of famous atheists In these respects Palmer follows the format first presented in his widely read *Moral Problems* of 1991 long established as a core text in the teaching of philosophy In *Atheism for Beginners* Palmer covers the main atheistic arguments discussing issues such as creation morality evil miracles and the motivations of belief Particular attention is paid to the work of Hume Marx Nietzsche and Freud with a special chapter devoted to the

development of disproof atheism Atheism is often criticized for being unduly pessimistic that without God there is nothing to look forward to no life after death no final righting of wrongs and no hope of salvation But this Palmer argues is a slander against the atheistic outlook He concludes therefore on a positive note explaining that happiness and personal fulfilment are to be found in the very materialism that religious belief rejects The World from Beginnings to 4000 BCE Ian Tattersall,2008-02-01 To be human is to be curious And one of the things we are most curious about is how we came to be who we are how we evolved over millions of years to become creatures capable of inquiring into our own evolution In this lively and readable introduction renowned anthropologist Ian Tattersall thoroughly examines both fossil and archaeological records to trace human evolution from the earliest beginnings of our zoological family Hominidae through the appearance of Homo sapiens to the Agricultural Revolution He begins with an accessible overview of evolutionary theory and then explores the major turning points in human evolution the emergence of the genus Homo the advantages of bipedalism the birth of the big brain and symbolic thinking Paleolithic and Neolithic tool making and finally the enormously consequential shift from hunter gatherer to agricultural societies 10 000 years ago Focusing particularly on the pattern of events and innovations in human biological and cultural evolution Tattersall offers illuminating commentary on a wide range of topics including the earliest known artistic expressions ancient burial rites the beginnings of language the likely causes of Neanderthal extinction the relationship between agriculture and Christianity and the still unsolved mysteries of human consciousness Complemented by a wealth of illustrations and written with the grace and accessibility for which Tattersall is widely admire The World from Beginnings to 4000 BCE invites us to take a closer look at the strange and distant beings who over the course of millions of years would become us

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