

PETER D. WARD

TIME

ROCKS

Scientific Explorations in Deep Time

Time Machines Scientific Explorations In Deep Time

Robert Frodeman

Time Machines Scientific Explorations In Deep Time:

Time Machines Peter D. Ward,1998-09-22 What is the past It is a time as well as a place Acclaimed author Peter D Ward describes the tools that contemporary scientists use to uncover facts about the past terrain climate and the life forms that once inhabited this planet Time Machines presents fascinating profiles of the deep past and the scientists who are making it come alive for the general reader Time Machines may be the most interesting book yet by the University of Washington prof SEATTLE WEEKLY For anyone interested in how and why as well as the what of paleontology Time

Machines is a must read AMERICAN SCIENTIST **The Multidimensionality of Hermeneutic Phenomenology** Babette Babich,Dimitri Ginev,2014-01-15 This book offers new reflections on the life world from both phenomenological and hermeneutic perspectives It presents a prism for a new philosophy of science and technology especially including the social sciences but also the environment as well as questions of ethics and philosophical aesthetics in addition to exploring the themes of theology and religion Inspired by the many contributions made by the philosopher Joseph Kockelmans this book examines the past present and future prospects of hermeneutic phenomenology It raises key questions of truth and method as well as highlights both continental and analytic traditions of philosophy Contributors to The Multidimensionality of Hermeneutic Phenomenology include leading scholars in the field as well as new voices representing analytic philosophers of science hermeneutic and phenomenological philosophers of science scholars of comparative literature theorists of environmental studies specialists in phenomenological ethics and experts in classical hermeneutics

Geo-Logic Robert Frodeman,2012-02-01 Using a unified vision of geology consisting of equal parts geo poetry geo politics geo theology and geo science Geo Logic redraws the boundaries between philosophy and the earth sciences Although each discipline makes crucial contributions to contemporary environmental concerns neither will fulfill its potential until it transforms itself by engaging the other This book offers examples of how to relate environmental philosophy to science public policy and real world problems and shows what is epistemologically distinctive about scientific work and how to respond to the cultural dynamics that are pulling these issues into the public sphere Frodeman advocates humanizing the earth sciences and bringing philosophy into the field

Geoheritage of the Middle Atlas (Morocco) Khaoula Baadi,2023-06-16 This book is a condensed summary of a broad spectrum of the geological heritage of the Middle Atlas It has the particularity of proposing an in depth synthesis and a critical review of the geoheritage of the region The book addresses the issues related to geoheritage and methodologies for the selection inventory assessment and preservation of geosites It reviews the state of the art of geoheritage in Morocco particularly in the Middle Atlas in order to identify geosites with rare and unique geological features The book presents a detailed study of lithostratigraphic and sedimentological heritage as geosites witnessing at different spatial and temporal scales the evolution and the stratigraphic sedimentological and paleogeographic history of the Middle Atlas range It also presents the paleontological heritage of vertebrates by reviewing the discoveries of paleontological

sites and their risks in order to present its conservation plans It also addresses the hydric and fluvial heritage by presenting the potential of water resources and the impact of climate change on the latter Furthermore it highlights the karst heritage by exposing an inventory of exo and endokarst geosites in order to emphasize some unique sites on a national and African scale as well as revealing the underground biodiversity related to this heritage Finally it proposes a presentation of the volcanic heritage in order to assess the volcanic geosites that testify to the strombolian phreatomagmatic and Hawaiian dynamism of the region The book is mainly intended for researchers geologists and specialists of the Moroccan Middle Atlas region wishing to acquire a broad multidisciplinary or even transdisciplinary knowledge It will also be accessible to a non initiated public interested in the richness of the Moroccan geoheritage as well as to Moroccan territorial authorities High Commission for Water and Forests Ministry of Tourism National Institute of Archaeology and Heritage Sciences etc who can benefit from it in the perspective of their strategies of preservation of the national geological heritage This work will be an example for geoscientists on an African scale of a valorization of territorial geological heritage

Drawing Out Leviathan

Keith M. Parsons,2001-10-01 are dinosaurs social constructs Do we really know anything about dinosaurs Might not all of our beliefs about dinosaurs merely be figments of the paleontological imagination A few years ago such questions would have seemed preposterous even nonsensical Now they must have a serious answer At stake in the Science Wars that have raged in academe and in the media is nothing less than the standing of science in our culture One side argues that science is a social construct that it does not discover facts about the world but rather constructs artifacts disguised as objective truths This view threatens the authority of science and rejects science's claims to objectivity rationality and disinterested inquiry Drawing Out Leviathan examines this argument in the light of some major debates about dinosaurs the case of the wrong headed dinosaur the dinosaur heresies of the 1970s and the debate over the extinction of dinosaurs Keith Parsons claims that these debates though lively and sometimes rancorous show that evidence and logic not arbitrary rules of the game remained vitally important even when the debates were at their nastiest They show science to be a complex set of activities pervaded by social influences and not easily reducible to any stereotype Parsons acknowledges that there are lessons to be learned by scientists from their would be adversaries and the book concludes with some recommendations for ending the Science Wars

Deep Time and the Texas High Plains Paul H. Carlson,2005 Surveys the history and geologic past of the Texas High Plains and upper Brazos River region by focusing on human activity and adaptation and on shifting environmental conditions and animal resources on the Llano Estacado and in Yellow House Draw the site of the current Lubbock Lake Landmark Provided by publisher *Sea Dragons* Richard Ellis,2003 In the days when dinosaurs dominated the earth their marine counterparts every bit as big and ferocious reigned supreme in prehistoric seas In this book Richard Ellis takes us back to the Mesozoic era to resurrect the fascinating lives of these giant seagoing reptiles fierce predators speculates on their habits and tells how they eventually became extinct or did they He traces the 200 million year history of the great ichthyosaurs

plesiosaurs and mosasaurs who swam the ancient oceans and who may according to some still frequent the likes of Loch Ness animal that looked like a crocodile crossed with a shark the size of a small yacht With its impossibly long neck Plesiosaurus conybeari has been compared to a giant snake threaded through the body of a turtle At a length of nearly 60 feet Mosasaurus hoffmanni boasted powerful jaws that could crunch up even the hardest shelled giant sea turtle And Kronosaurus queenslandicus perhaps the most formidable of the lot had a skull nine feet long more than twice that of Tyrannosaurus rex with teeth to match reconstruct their lives and habitats Their fossils have been found all over the world in Europe Australia Japan and even Kansas in lands that once lay on the floors of Jurassic and Triassic seas Along the way the book also provides intriguing insights into and entertaining tales about the work discoveries and competing theories that compose the world of vertebrate paleontology The text is also accompanied by Ellis own illustrations of how these creatures probably appeared and through these likenesses we are invited to speculate on their locomotion their predatory habits and their lifestyles

The Leading Edge, 1999 **Oilfield Review**, 2000 **The Publishers Weekly**, 1998 *American Scientist*, 1942 **History and Philosophy of the Life Sciences**, 1998 **Our Anthropocene: Eco Crises** Gary van Wyk, 2018-03-27 The artists in this exhibition respond to the ecological crises of our Anthropocene which we ignore at the peril of our own ecocide Artists Include Alma Collective Christoph Both Asmus Owanto Robbin Ami Silverberg Andreas Wengel Herv Youmbi Thorsten Baensch Karin D rr Carolin R ckelein Zoe Zin Moe Sammy Baloji Julie Dodd Stephan Erasmus Nuno Henrique Daniel Knorr Guy Laram e Gideon Mendel Barbara Milman Heidi Neilson Tara O Brien Sara Parkel Susan Reynolds Ian Van Coller Shu Ju Wang K the Wenzel Thomas Parker Williams Michelle Wilson Philip Zimmermann

Aquagenesis Richard Ellis, 2001 Ellis's detailed drawings bring animals to life that have not been seen for 400 million years some that rival science fiction monsters for sheer weirdness Early crocodiles and turtles were three times larger than they are today and there was once a manatee that was 30 feet long and had no bones below the elbow There were the trilobites jointed animals with complex eyes that dominated the seas for 200 million years and then completely disappeared sharks with teeth on their backs and others 50 feet long with teeth the size of your hand Fifty million years ago some land dwelling mammals reentered the water and began the process of modification that turned them into whales It was the most astonishing transformation in mammalian history In Aquagenesis you will track these changes and meet the paleontologists who have found the links between the terrestrial mammals and the first semiaquatic whales creatures that probably looked like hyenas huge shrews or fat otters Today the only animal on earth that regularly walk in an upright two legged stance are penguins and people It is possible that our size shape stride intelligence and hair or lack thereof can also be explained by the provocative theory of the aquatic ape **BOOK JACKET Title Summary field provided by Blackwell North America Inc All Rights Reserved**

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Encyclopaedia R. W. Egerton Eastwick, 1895

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