THE EARTH GENERATED AND ANATOMIZED by William Hobbs

An early eighteenth century theory of the earth

Edited with an introduction by

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Earth Generated And Anatomized

Rhoda Rappaport

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The Earth Generated and Anatomized William Hobbs,1981 Geological Pioneers of the Jurassic Coast Andrew Goudie, Denys Brunsden, 2023 The Jurassic Coast in the United Kingdom is a World Heritage Site and one of the most important geological and geomorphological locations on earth Geological Pioneers of the Jurassic Coast examines the lives and achievements of over forty pioneering researchers of the area Progressing chronologically the book tells the stories of fossil collectors geological mappers stratigraphers and paleontologists from the seventeenth century to today

Geoheritage and Geotourism Thomas A. Hose, 2016 Essays on aspects of the natural world its heritage and how best to preserve it Europe s engagement from the late sixteenth century onwards in scientific Earth science inquiry has generated numerous and varied collections of minerals rocks and fossils together with their associated archives artworks and publications forming a rich cultural geoheritage held in major private and especially royal and aristocratic collections museums universities archives and libraries The mines quarries geological structures landforms minerals rocks and fossils or geodiversity that underpin these collections populate past and present day Earth science literature However for too long their scientific historic and cultural significance was not universally recognised and generally they were not accorded adequate resources and protection or geoconservation Hence geotourism was developed in the 1990s to raise public awareness of Europe's geoheritage and geodiversity and to promote itsgeoconservation the volume's theoretical essays and case studies examine these four core geoelements and provide a timely introduction for anyone interested in natural history museums countryside management and landscape basedtourism Dr Thomas A Hose is an Honorary Research Associate in the School of Earth Sciences University of Bristol He has pioneered the recognition of and research into geotourism and is the author of the world's first doctoral thesis on the subject Contributors Kevin Crawford Peter Davis John E Gordon Thomas A Hose Jonathan G Larwood Slobodan B Markovic Martin Munt Emmanuel Reynard Nemanja Tomic Djordjije A Vasiljevic Margaret Wood Volker Wrede When Geologists Were Historians, 1665-1750 Rhoda Rappaport, 2018-09-05 An essential perspective for those seeking a serious introduction to early geological science and a fundamental point of departure for future research No other book has this scope and conceptual focus Kenneth L Taylor University of OklahomaIn the years between 1665 and 1750 geology was a new kind of science combining physical law with historical process Rhoda Rappaport explains its novelty and provides a transnational account of the development of geological thinking She begins with the establishment of formal institutions of international exchange including the Philosophical Transactions of the Royal Society of London and the Journal des savants in Paris and shows how new media fostered increasing communication among scientists particularly in England France and Italy Early geological thinking was thoroughly integrated with epistemology historical and biblical scholarship natural philosophy and natural history Ancient written documents supplemented what was called physical conjecture providing human witnesses to past events How to combine elements of law empirical observations

and texts posed serious problems in debates about the biblical flood which Rappaport presents as a prime example of a well attested historical event Buffon argued forcefully that geology should be wholly a physical science and that historical texts were irrelevant to the reconstruction of physical processes Rappaport explains how his contemporaries responded to this novel proposal and how Buffon heralded the end of an era The Language of Mineralogy Matthew D. Eddy, 2016-12-05 Classification is an important part of science yet the specific methods used to construct Enlightenment systems of natural history have proven to be the b te noir of studies of eighteenth century culture. One reason that systematic classification has received so little attention is that natural history was an extremely diverse subject which appealed to a wide range of practitioners including wealthy patrons professionals and educators In order to show how the classification practices of a defined institutional setting enabled naturalists to create systems of natural history this book focuses on developments at Edinburgh's medical school one of Europe's leading medical programs In particular it concentrates on one of Scotland's most influential Enlightenment naturalists Rev Dr John Walker the professor of natural history at the school from 1779 to 1803 Walker was a traveller cleric author and advisor to extremely powerful aristocratic and government patrons as well as teacher to hundreds of students some of whom would go on to become influential industrialists scientists physicians and politicians This book explains how Walker used his networks of patrons and early training in chemistry to become an eighteenth century naturalist Walker's mineralogy was based firmly in chemistry an approach common in Edinburgh's medical school but a connection that has been generally overlooked in the history of British geology By explicitly connecting eighteenth century geology to the chemistry being taught in medical settings this book offers a dynamic new interpretation of the nascent earth sciences as they were practiced in Enlightenment Britain Because of Walker's influence on his many students the book also provides a unique insight into how many of Britain's leading Regency and Victorian intellectuals were taught to think about the composition and structure of the material world The Correspondence of John Flamsteed, The First Astronomer Royal Eric Gray Forbes, Lesley Murdin, Frances Wilmoth, 2001-11-01 The Correspondence of John Flamsteed discusses this leading figure in the final phases of the seventeenth century scientific revolution presents his extensive correspondence with 129 British and foreign scholars all over the world and touches on many of the scientific discussions of the day This book the last volume of the set contains his let Geological Heritage Daniel Barettino, W. A. P. Wimbledon, Ernesto Gallego, 2000 Myth and Geology Luigi Piccardi, W. Bruce Masse, 2007 This book is the first peer reviewed collection of papers focusing on the potential of myth storylines to yield data and lessons that are of value to the geological sciences Building on the nascent discipline of geomythology scientists and scholars from a variety of disciplines have contributed to this volume The geological hazards such as earthquakes tsunamis volcanic eruptions and cosmic impacts that have given rise to myths are considered as are the sacred and cultural values associated with rocks fossils geological formations and landscapes There are also discussions about the historical and literary perspectives of geomythology Regional

coverage includes Europe and the Mediterranean Afghanistan Cameroon India Australia Japan Pacific islands South America and North America Myth and Geology challenges the widespread notion that myths are fictitious or otherwise lacking in value for the physical sciences BOOK JACKET Bulletin of the British Museum (Natural History). ,1982 Science in the Age of Newton Jeffrey R. Wigelsworth, 2016-04-01 Selling Science in the Age of Newton explores an often ignored avenue in the popularization of science It is an investigation of how advertisements in London newspapers from approximately 1687 to 1727 enticed consumers to purchase products relating to science books lecture series and instruments London's readers were among the first in Europe to be exposed to regular newspapers and the advertisements contained in them This occurred just as science began to captivate the nation s imagination due in part to Isaac Newton s rising popularity following the publication of his Principia 1687 This unique moment allows us to see how advertising helped shape the initial public reception of science This book fills a substantial gap in our understanding of science and the culture in which it developed by examining the medium of advertising and its function in the discourse of both early modern science and commerce It answers questions such as what happens to science once it is a commodity how are consumers tempted to purchase science amidst a sea of other commodities how is the reading public encouraged to give social acceptance to facts of nature and how did marketing campaigns craft newspapers readers into a source of validation for the items of science advertised In an age where the production of scientific knowledge increasingly relied upon sales to many rather than the endorsement of a single wealthy patron marketing was the key to success British Weather and the Climate of *Enlightenment* Jan Golinski, 2010-11-15 Enlightenment inquiries into the weather sought to impose order on a force that had the power to alter human life and social conditions British Weather and the Climate of Enlightenment reveals how a new sense of the national climate emerged in the eighteenth century from the systematic recording of the weather and how it was deployed in discussions of the health and welfare of the population Enlightened intellectuals hailed climate s role in the development of civilization but acknowledged that human existence depended on natural forces that would never submit to rational control Reading the Enlightenment through the ideas beliefs and practices concerning the weather Jan Golinski aims to reshape our understanding of the movement and its legacy for modern environmental thinking With its combination of cultural history and the history of science British Weather and the Climate of Enlightenment counters the claim that Enlightenment progress set humans against nature instead revealing that intellectuals of the age drew characteristically modern conclusions about the inextricability of nature and culture

<u>Looking for Longitude</u> Katy Barrett, 2022-11-17 Why make a joke out of a niche and complex scientific problem That is the question at the heart of this book which unearths the rich and surprising history of trying to find longitude at sea in the eighteenth century Not simply a history on water this is the story of longitude on paper of the discussions satires diagrams engravings novels plays poems and social anxieties that shaped how people understood longitude in William Hogarth's London We start from a figure in one of Hogarth's prints a

lunatic incarcerated in the madhouse of A Rake s Progress in 1735 to unpick the visual mental and social concerns which entwined around the national concern to find a solution to longitude Why does longitude appear in novels smutty stories political critiques copyright cases religious tracts and dictionaries as much as in government papers This sheds new light on the first government scientific funding body the Board of Longitude established to administer vast reward money for anyone who found a means of accurately measuring longitude at sea Meet the cast of characters involved in the search for longitude from famous novelists and artists to almost unknown pamphleteers and inventors and see how their interactions informed the fate of longitude s most famous pursuer the clockmaker John Harrison **Stephen Jay Gould** Patricia Kelley, Robert Ross, 2008-11-05 Considered by many during his lifetime as the most well known scientist in the world Stephen Jay Gould left an enormous and influential body of work A Harvard professor of paleontology evolutionary biology and the history of science Gould provided major insights into our understanding of the history of life He helped to reinvigorate paleontology launch macroevolution on a new course and provide a context in which the biological developmental stages of an organism s embryonic growth could be integrated into an understanding of evolution This book is a set of reflections on the many areas of Gould's intellectual life by the people who knew and understood him best former students and prominent close collaborators Mostly a critical assessment of his legacy the chapters are not technical contributions but rather offer a combination of intellectual bibliography personal memoir and reflection on Gould's diverse scientific achievements. The work includes the most complete bibliography of his writings to date and offers a multi dimensional view of Gould's life work not to be found in any other volume An Urchin in the Storm: Essays about Books and Ideas Stephen Jay Gould, 2010-11-29 What pleasure to see the dishonest the inept and the misquided deftly given their due while praise is lavished on the deserving for reasons well and truly stated Kirkus Reviews Ranging as far as the fox and as deep as the hedgehog the urchin of his title Stephen Jay Gould expands on geology biological determinism cardboard Darwinism and evolutionary theory in this sparkling A Cultural History of Chemistry in the Eighteenth Century Matthew Daniel Eddy, Ursula Klein, 2023-12-14 collection A Cultural History of Chemistry in the Eighteenth Century covers the period from 1700 to 1815 Setting the progress of science and technology in its cultural context the volume re examines the changes that many have considered to constitute a chemical revolution Already boasting a laboratory culture open to both manufacturing and commerce the discipline of chemistry now extended into academies and universities Chemists studied myriad materials derived from minerals plants and animals and produced an increasing number of chemical substances such as acids alkalis and gases New textbooks offered opportunities for classifying substances rethinking old theories and elaborating new ones By the end of the period in Europe and across the globe chemistry now embodied the promise of unifying practice and theory The 6 volume set of the Cultural History of Chemistry presents the first comprehensive history from the Bronze Age to today covering all forms and aspects of chemistry and its ever changing social context The themes covered in each volume are theory and concepts practice and

experiment laboratories and technology culture and science society and environment trade and industry learning and institutions art and representation Matthew Daniel Eddy is Professor and Chair in the History and Philosophy of Science at Durham University UK Ursula Klein is Senior Research Scholar at the Max Planck Institute for the History of Science Germany Volume 4 in the Cultural History of Chemistry set General Editors Peter J T Morris University College London UK and Alan Rocke Case Western Reserve University USA **Sympathetic Attractions** Patricia Fara, 2014-07-14 In this interdisciplinary study of eighteenth century England Patricia Fara explores how natural philosophers constructed magnetism as a science appropriating the skills and knowledge of experienced navigators For people of this period magnetic phenomena reverberated with the symbolism of occult mystery sexual attraction and universal sympathies in this maritime nation magnetic instruments such as navigational compasses heralded imperial expansion commercial gain and scientific progress By analyzing such multiple associations Fara reconstructs cultural interactions in the days just prior to the creation of disciplinary science Not only does this illustrated book provide a kaleidoscopic view of a changing society but it also portrays the emergence of public science Linking this rise in interest to the utility and mysteriousness of magnetism Fara organizes her discussion into themes including commercialization imperialism instruments and invention the role of language attitudes toward the past and the relationship between religion and natural philosophy Fara shows that natural philosophers proclaiming themselves as the only true experts on magnetism actively participated in massive transformations of English life In their bids for public recognition as elite specialists they engaged in controversies that resonated with religious economic moral gender and political implications. These struggles for social and scientific authority in the eighteenth century provide the background for better understanding the cultural topography of modern society Originally published in 1996 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905 The History of Geophysics and Meteorology Stephen G. Brush, Helmut Erich Landsberg, 1985 **National Union Catalog** ,1982 Includes entries for maps and atlases Patrimonio Geologico, **Conservaciony Gestion** W. A. P. Wimbledon, E. Gallego, 2000-12 Bulletin of the Institute of Historical Research, 1935

Unveiling the Magic of Words: A Report on "Earth Generated And Anatomized"

In a world defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their ability to kindle emotions, provoke contemplation, and ignite transformative change is really awe-inspiring. Enter the realm of "**Earth Generated And Anatomized**," a mesmerizing literary masterpiece penned with a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve in to the book is central themes, examine its distinctive writing style, and assess its profound effect on the souls of its readers.

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