



# FROM STONE TO STAR

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*A View of Modern Geology*

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CLAUDE ALLÈGRE

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*Translated by Deborah Karmali Van Dine*

# From Stone To Star A View Of Modern Geology

**Geoffrey C. Bowker, Susan Leigh Star**



## **From Stone To Star A View Of Modern Geology:**

**From Stone to Star** Claude J. Allègre, 1992 Chronicling one of the great scientific adventures of our time the eminent geochemist Claude Allegre offers a glimpse into the sophisticated isotopic detective work that has established a geologic chronology of the earth and transformed our understanding of its genesis and history From the fossil collecting methods of 18th century geologists to the development of high resolution mass spectrometry this book provides an engaging introduction to the history methods and theories of modern geology

**The Cambridge History of Science: Volume 6, The Modern Biological and Earth Sciences** David C. Lindberg, Peter J. Bowler, Ronald L. Numbers, Roy Porter, 2003 This book in the highly respected Cambridge History of Science series is devoted to the history of the life and earth sciences since 1800 It provides comprehensive and authoritative surveys of historical thinking on major developments in these areas of science on the social and cultural milieus in which the knowledge was generated and on the wider impact of the major theoretical and practical innovations The articles are written by acknowledged experts who provide concise accounts of the latest historical thinking coupled with guides to the most important recent literature In addition to histories of traditional sciences the book covers the emergence of newer disciplines such as genetics biochemistry and geophysics The interaction of scientific techniques with their practical applications in areas such as medicine is a major focus of the book as is its coverage of controversial areas such as science and religion and environmentalism

**Readings from the Treatise on Geochemistry** Heinrich D Holland, Karl K. Turekian, 2010-05-25 Readings from the Treatise on Geochemistry offers an interdisciplinary reference for scientists researchers and upper undergraduate and graduate level geochemistry students that is more affordable than the full Treatise For professionals this volume will provide an overview of the field as a whole For students it will provide more in depth introductory content than is found in broad based geochemistry textbooks Articles were selected from chapters across all volumes of the full Treatise and include The Origin and Earliest History of the Earth Compositional Evolution of the Mantle Evolution of Sedimentary Rocks Soil Formation Geochemistry of Groundwater Geologic History of Seawater Hydrothermal Processes and Biogeochemistry of Primary Production in the Sea Comprehensive interdisciplinary and authoritative content selected by leading subject experts Robust illustrations figures and tables Affordably priced sampling of content from the full Treatise on Geochemistry

**Introduction to the Biogeochemistry of Soils** Ronald Amundson, 2021-06-17 The first process based textbook on how soils form and function in biogeochemical cycles offering a self contained and integrated overview of the field as it now stands for advanced undergraduate and graduate students in soil science environmental science and the wider Earth sciences The jargon free approach quickly familiarises students with the field's theoretical foundations before moving on to analyse chemical and other numerical data building the necessary skills to develop questions and strategies for original research by the end of a single semester course The field based framework equips students with the essential tools for accessing and interpreting the vast USDA soil dataset allowing them to establish

a working knowledge of the most important modern developments in soil research Complete with numerous end of chapter questions figures and examples students will find this textbook a multidisciplinary toolkit invaluable to their future careers

**The Dating Game** Cherry Lewis,2012-03-29 How old is the Earth At the end of the 19th century geologists biologists physicists and astronomers were all looking for a clock that would provide an answer to this greatest time question of all Here is the story of one man s vision in developing a geological time scale that would finally lead to an accurate date for the age of the Earth

**The Man Who Found Time** Jack Repcheck,2010-02 There are four men whose life s work helped free science from the straitjacket of religion Three of the four Nicolaus Copernicus Galileo Galilei and Charles Darwin are widely heralded for their breakthroughs The fourth James Hutton is comparatively unknown A Scottish gentleman farmer Hutton s observations on his small tract of land led him to a theory that directly contradicted biblical claims that the Earth was only 6 000 years old Telling the story not only of Hutton but of the rich intellectual milieu of the Scottish Enlightenment which brought together some of the greatest thinkers of the age from David Hume and Adam Smith to James Watt and Erasmus Darwin The Man Who Found Time is an enlightening engaging narrative about a little known man and the science he established

**Geochemistry of Earth Surface Systems** Heinrich D Holland,Karl K. Turekian,2010-09-27 Geochemistry of Earth Surface Systems offers an interdisciplinary reference for scientists researchers and upper undergraduate and graduate level geochemistry students a sampling of articles on earth surface processes from The Treatise on Geochemistry that is more affordable than the full Treatise For professionals this volume will provide an overview of the field as a whole For students it will provide more in depth introductory content than is found in broad based geochemistry textbooks Articles were selected from chapters across all volumes of the full Treatise and include Volcanic Degassing Hydrothermal Processes The Contemporary Carbon Cycle Global Occurrence of Major Elements in Rivers Organic Matter in the Contemporary Ocean The Biological Pump and Evolution of Sedimentary Rocks Comprehensive interdisciplinary and authoritative content selected by leading subject experts Robust illustrations figures and tables Affordably priced sampling of content from the full Treatise on Geochemistry

**The Late Eocene Earth** Christian Koeberl,Alessandro Montanari,2009 The Late Eocene and the Eocene Oligocene E O transition mark the most profound oceanographic and climatic changes of the past 50 million years of Earth history with cooling beginning in the middle Eocene and culminating in the major earliest Oligocene Oi 1 isotopic event The Late Eocene is characterized by an accelerated global cooling with a sharp temperature drop near the E O boundary and significant stepwise floral and faunal turnovers These global climate changes are commonly attributed to the expansion of the Antarctic ice cap following its gradual isolation from other continental masses However multiple extraterrestrial bolide impacts possibly related to a comet shower that lasted more than 2 million years may have played an important role in deteriorating the global climate at that time This book provides an up to date review of what happened on Earth at the end of the Eocene Epoch

**Isotopes: A Very Short Introduction** Rob Ellam,2016-07-12 An isotope is a variant form of a

chemical element containing a different number of neutrons in its nucleus Most elements exist as several isotopes Many are stable while others are radioactive and some may only exist fleetingly before decaying into other elements In this Very Short Introduction Rob Ellam explains how isotopes have proved enormously important across all the sciences and in archaeology Radioactive isotopes may be familiar from their use in nuclear weapons nuclear power and in medicine as well as in carbon dating They have been central to establishing the age of the Earth and the origins of the solar system Combining previous and new research Ellam provides an overview of the nature of stable and radioactive isotopes and considers their wide range of modern applications 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 Scientific American Book of the Cosmos** David Levy,2000-11-22 Examines our solar system and galaxy and other parts of the universe and describes our attempts to study and explore space Time's Pendulum Jo Ellen Barnett,1999 A look at man s attempts to accurately measure time shows how the concept of time has steadily evolved and broadened our perception of the world *How the Earth's Plate Tectonic Cycle Works* John H. Carman,2010-02-11 The youth of the ocean floors 0.3Ma versus the age of plate tectonics 2.3 Ma suggests strongly that plate tectonics is cyclic Dense silicate liquid Ls at about 290km depth suggests that it could be the ingredient that lightens the outer core as well as an active ingredient in its activities along with lower mantle phases high density magnesium perovskite MgPv calcium perovskite CaPv magnesiumwustite Mw iron Ir and iron liquid Lm plus isobarically and isothermally invariant liquid phases Unstable convective contacts among these phases at all levels produce heat as they tend toward stable equilibrium This heat expands against the earth s mantle and even causes the inner core to melt with 5ccg Eventually the core mantle boundary fails along lines and or points to allow for the exit of dense silicate liquid This liquid reacts with the lower mantle to produce unique liquids FOZO for oceanic island basalts and C Component for the ridge and rise basalts of the Atlantic Indian and Pacific oceans It is thought that these ejected liquids react to form hot solid plumes of low viscosity that ascend to 290 km where they melt on decompression to basalt that ascends further to create oceanic crust Sea floor spreading followed by subduction to the earth s core where the cycle ends to begin again and again A hypothetical ternary system is used to illustrate the cycle from beginning to end Experimental evidence indicates that the core mantle boundary may be as simple as a quaternary reaction MgPv CaPv Mw Ls Lm where Ls probably contains some Fe<sub>203</sub>

**Striving for Excellence** ,1995 Each vol a compilation of ERIC digests *Evolution* Monroe W. Strickberger,2005 Built on Sand Etienne Guyon,Jean-Yves Delenne,Farhang Radjai,2022-08-09 Explaining the science contained in a simple assembly of grains the most abundant form of matter present on Earth Granular media composed of vast amounts of grains consolidated or not constitute the most abundant form of solid matter on Earth Granular materials assemble in disordered configurations

scientists often liken to a bag of marbles Made of macroscopic particles rather than molecules they defy the standard scheme of classification in terms of solid liquid and gas Granular materials provide a model relevant to various domains of research including engineering physics and biology William Blake famously wished To See a World in a Grain of Sand in this book pioneering researchers in granular matter explain the science hidden behind simple grains shedding light on collective behavior in disordered settings in general The authors begin by describing the single grain with its different origins shapes and sizes then examine grains in piled or stacked form They explain the packing fraction of granular media a crucial issue that bears on the properties displayed in practical applications explore small scale deformations in piles of disordered grains with particular attention to friction and present theories of various modes of disorder Along the way they discuss such concepts as force chains arching effects wet grains sticky contacts and inertial effects Drawing on recent numerical simulations as well as classical concepts developed in physics and mechanics the book offers an accessible introduction to a rapidly developing field

**Earth-Moon Relationships** Cesare Barbieri, Francesca Rampazzi, 2013-06-29 Sediments and sedimentary processes on the Moon and Earth are very different In the absence of water an atmosphere the magnetosphere and much less oxygen in its rocks the Moon has neither clay minerals nor carbonates and no Fe<sub>3</sub> Mechanical weathering by impacts is the principal process of sediment generation on the Moon on Earth chemical weathering predominates Whereas processes of sediment transport are principally ballistic on the Moon movement by air water and ice prevail on the Earth The radical differences between Earth and Moon sediments make them useful end members between which all sediments of all terrestrial planetary bodies are expected to lie The purpose of this paper is 1 to compare and contrast major characteristics of the origin transportation deposition and preservation of sediments especially dust in the Earth and the Moon and 2 to suggest how sediments of other rocky planetary bodies especially Mars may fit in between the sediments of the Earth and the Moon

Evolution Scientific American, 2008-09-15 From the Scopes Monkey Trial of 1925 to the court ruling against the Dover Area School Board's proposed intelligent design curriculum in 2005 few scientific topics have engendered as much controversy or grabbed as many headlines as evolution And since the debate shows no signs of abating there is perhaps no better time to step back and ask What is evolution Defined as the gradual process by which something changes into a different and usually more complex and efficient form evolution explains the formation of the universe the nature of viruses and the emergence of humans A first rate summary of the actual science of evolution this Scientific American reader is a timely collection that gives readers an opportunity to consider evolution's impact in various settings Divided into four sections that consider the evolution of the universe cells dinosaurs and humans Evolution brings together more than thirty articles written by some of the world's most respected evolutionary scientists As tour guides through the genesis of the universe and complex cells P James E Peebles examines the evidence in support of an expanding cosmos while Christian de Duve discusses the birth of eukaryotes In an article that anticipated his book Full House Stephen Jay Gould argues that

chance and contingency are as important as natural selection for evolutionary change And Ian Tattersall makes two fascinating contributions submitting his view that the schematic of human evolution looks less like a ladder and more like a bush With the latest on what's being researched at every level of evolutionary studies from prospects of life on other planets to the inner working of cells Evolution offers general readers an opportunity to update their knowledge on this hot topic while giving students an introduction to the problems and methodologies of an entire field of inquiry Memory Practices in the Sciences Geoffrey C. Bowker, 2008-02-15 How the way we hold knowledge about the past in books in file folders in databases affects the kind of stories we tell about the past The way we record knowledge and the web of technical formal and social practices that surrounds it inevitably affects the knowledge that we record The ways we hold knowledge about the past in handwritten manuscripts in printed books in file folders in databases shape the kind of stories we tell about that past In this lively and erudite look at the relation of our information infrastructures to our information Geoffrey Bowker examines how over the past two hundred years information technology has converged with the nature and production of scientific knowledge His story weaves a path between the social and political work of creating an explicit indexical memory for science the making of infrastructures and the variety of ways we continually reconfigure lose and regain the past At a time when memory is so cheap and its recording is so protean Bowker reminds us of the centrality of what and how we choose to forget In Memory Practices in the Sciences he looks at three memory epochs of the nineteenth twentieth and twenty first centuries and their particular reconstructions and reconfigurations of scientific knowledge The nineteenth century's central science geology mapped both the social and the natural world into a single time package despite apparent discontinuities as in a different way did mid twentieth century cybernetics Both Bowker argues packaged time in ways indexed by their information technologies to permit traffic between the social and natural worlds Today's sciences of biodiversity meanwhile database the world in a way that excludes certain spaces entities and times We use the tools of the present to look at the past says Bowker we project onto nature our modes of organizing our own affairs *Sorting Things Out* Geoffrey C. Bowker, Susan Leigh Star, 2000-08-25 A revealing and surprising look at how classification systems can shape both worldviews and social interactions What do a seventeenth century mortality table whose causes of death include fainted in a bath frightened and itch the identification of South Africans during apartheid as European Asian colored or black and the separation of machine from hand washables have in common All are examples of classification the scaffolding of information infrastructures In *Sorting Things Out* Geoffrey C Bowker and Susan Leigh Star explore the role of categories and standards in shaping the modern world In a clear and lively style they investigate a variety of classification systems including the International Classification of Diseases the Nursing Interventions Classification race classification under apartheid in South Africa and the classification of viruses and of tuberculosis The authors emphasize the role of invisibility in the process by which classification orders human interaction They examine how categories are made and kept invisible and how people can change this invisibility when

necessary They also explore systems of classification as part of the built information environment Much as an urban historian would review highway permits and zoning decisions to tell a city s story the authors review archives of classification design to understand how decisions have been made Sorting Things Out has a moral agenda for each standard and category valorizes some point of view and silences another Standards and classifications produce advantage or suffering Jobs are made and lost some regions benefit at the expense of others How these choices are made and how we think about that process are at the moral and political core of this work The book is an important empirical source for understanding the building of information infrastructures

The Encyclopedia of Mass Spectrometry Keith A. Nier, Alfred L. Yergey, P. Jane Gale, 2015-07-02 Volume 9 Historical Perspectives Part B Notable People in Mass Spectrometry of The Encyclopedia of Mass Spectrometry briefly reviews the lives and works of many of the major people who carried out this development providing insights into the history of mass spectrometry applications through the personal stories of pioneers and innovators in the field The book presents biographies of notable contributors including Nobel Prize winners J J Thomson Francis W Aston Wolfgang Paul John B Fenn and Koichi Tanaka along with other luminaries in the field including Franz Hillenkamp Catherine Clarke Fenselau Alfred O C Nier and many more discussing not only the instruments and their uses but also providing interesting information on the careers characters and life stories of the people who did the work Highlights over 120 innovators in mass spectrometry including several Nobel Prize winners Discusses instrumentation and their uses also providing interesting information on the careers characters and life stories of the people who did the work Offers unique insight into the careers and personalities of luminaries in the field Coordinates with Volume 9 Historical Perspectives Part A The Development of Mass Spectrometry an overview of mass spectrometry development and progress Ideal reference for those interested in a wide variety of topics including analytical chemistry and chemical analysis amongst others



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