

DRIFTING CONTINENTS --- AND SHIFTING THEORIES



H F Le Grand

Drifting Continents And Shifting Theories

**David C. Lindberg, Peter J.
Bowler, Ronald L. Numbers, Roy Porter**



Drifting Continents And Shifting Theories:

Drifting Continents and Shifting Theories Homer Eugene LeGrand, 1988-12-15 A historical account of the triumph of the global theory of plate tectonics and its implications for the modern revolution in geology of the 1960s and 1970s after fifty years of controversy and competition

Drifting continents and shifting theories Homer Eugene Le Grand, 1988
Drifting Continents and Shifting Theories H. E. Le Grand, 1988-12-15 This innovative book uses the story of how a modern science achieved its present shape and focus to introduce the question of the nature of scientific change and its philosophical analysis The modern revolution in geology of the 1960s and 1970s saw the triumph of the global theory of plate tectonics and decisive turning point in fifty years controversy and competition first sparked in 1912 by Wegener's proposal of continental drift Here Professor Le Grand interweaves a history of this episode of scientific change with reflective discussions of its historical philosophical and social circumstances and of the development of science more generally The approach of the book is exploratory the reader is encouraged to be an active participant to use the historical narrative to understand and criticize some of the more recent influential ideas about science and scientists to draw conclusions and especially to pose questions about how and why changes occur in scientific knowledge and practice

The Lost History of the New Madrid Earthquakes Conevery Bolton Valencius, 2013-09-25 From December 1811 to February 1812 massive earthquakes shook the middle Mississippi Valley collapsing homes snapping large trees midtrunk and briefly but dramatically reversing the flow of the continent's mightiest river For decades people puzzled over the causes of the quakes but by the time the nation began to recover from the Civil War the New Madrid earthquakes had been essentially forgotten In The Lost History of the New Madrid Earthquakes Conevery Bolton Valencius remembers this major environmental disaster demonstrating how events that have been long forgotten even denied and ridiculed as tall tales were in fact enormously important at the time of their occurrence and continue to affect us today Valencius weaves together scientific and historical evidence to demonstrate the vast role the New Madrid earthquakes played in the United States in the early nineteenth century shaping the settlement patterns of early western Cherokees and other Indians heightening the credibility of Tecumseh and Tenskwatawa for their Indian League in the War of 1812 giving force to frontier religious revival and spreading scientific inquiry Moving into the present Valencius explores the intertwined reasons environmental scientific social and economic why something as consequential as major earthquakes can be lost from public knowledge offering a cautionary tale in a world struggling to respond to global climate change amid widespread willful denial Engagingly written and ambitiously researched both in the scientific literature and the writings of the time The Lost History of the New Madrid Earthquakes will be an important resource in environmental history geology and seismology as well as history of science and medicine and early American and Native American history

The Emergence of Geophysics: A Journey into the Twentieth Century R.J. Howarth, 2024-12-02 How did geophysics begin Who were the pioneers of this new science What instruments did they devise

to measure the Earth related phenomena they were interested in This Memoir attempts to answer such questions in a well illustrated and largely non technical account The seventeenth century saw magnetism used as an aid to prospecting for iron ore in Sweden and Isaac Newton s derivation of the law of gravitational attraction A gradually increasing interest in physics of the Earth brought forth the new discipline of geophysics in the early nineteenth century and by the end of the following century airborne and satellite based investigations had become routine The Emergence of Geophysics explores this evolution in several parallel strands terrestrial magnetism and electricity gravity seismicity heat geodynamics and radioactivity broadly reflecting the timing of their introduction as tools aiding geophysical studies Biographical information is included for many of its practitioners and the book should be of interest to both geophysicists and to anyone interested in the history of Earth science

Mysteries of Terra Firma James Powell, 2007-09-11 In *Mysteries of Terra Firma* James Lawrence Powell tells an engrossing three part tale of how we came to understand the ground on which we walk and how that ground holds the key to the greatest secrets of deep space and time Naming his profound stories *Time Drift* and *Chance* he tells of the three twentieth century revolutions in thought that created the amazing science of Earth and of all planets to the edge of the universe The riddle that drove the first revolution is obvious and yet in 1904 remained impenetrable how old is Earth An encounter between the imperious Lord Kelvin and a New Zealand farm boy turned physicist Ernest Rutherford set the stage for the solution and launched a golden century of geology As a result scientists learned that if the 4.5 billion years of geologic time were compressed into a single twenty four hour period *Homo sapiens* would have arrived only in the last second The geological Revolution of Time reveals how long the ground on which we walk has existed and how briefly we have trod that ground In the early twentieth century German meteorologist and polar explorer Alfred Wegener proposed a counterintuitive heretical theory that *terra firma* is not so firm instead of being fixed in place continents drift In 1926 petroleum geologists convened in New York City to discuss Wegener s radical idea where it was met with outrage and skepticism If we are to believe Wegener s hypothesis we must forget everything which has been learned in the last seventy years and start all over again one attendee said Forty years later a new generation did exactly that The Revolution of Drift the second part of Powell s narrative showed us how the ground on which we walk moves Throughout geologic time meteorites have incessantly bombarded everything in the solar system Far from serene and predictable the planets are ruled by random violence on an unimaginable scale Once a mountain sized meteorite flew through space struck the Earth killed the dinosaurs and two thirds of all species and spared the small hamster sized creature that happened to be our ancestor The chance of that happening again is essentially zero So the final revolution in Powell s history of a golden century of geology is the Revolution of Chance Simply put this revolution in thought has transformed our understanding of how lucky we really are If we can learn so much from considering no more than the rocks beneath our feet what will we learn when we begin walking on other planets *Mysteries of Terra Firma* is both charming in its storytelling and staggering in its implications Discovering the ground on

which we stand is a fascinating journey into our past and our future **Ending in Ice** Roger M. McCoy, 2006-06-22 An old truism holds that a scientific discovery has three stages first people deny it is true then they deny it is important finally they credit the wrong person Alfred Wegener's discovery of continental drift went through each stage with unusual drama In 1915 when he published his theory that the world's continents had once come together in a single landmass before splitting apart and drifting to their current positions the world's geologists denied and scorned it The scientific establishment's rejection of continental drift and plate tectonic theory is a story told often and well Yet there is an untold side to Wegener's life he and his famous father in law Wladimir Köppen a climatologist whose classification of climates is still in use became fascinated with climates of the geologic past In the early 20th century Wegener made four expeditions to the then uncharted Greenland icecap to gather data about climate variations Greenland ice core sampling continues to this day *Ending in Ice* is about Wegener's explorations of Greenland blending the science of ice ages and Wegener's continental drift measurements with the story of Wegener's fatal expedition trying to bring desperately needed food and fuel to workers at the central Greenland ice station of Eismitte in 1930 Arctic exploration books with tragic endings have become all too common but this book combines Wegener's fatal adventures in Greenland with the relevant science now more important than ever as global climate change becomes movie worthy *The Day After Tomorrow* *Alfred Wegener* Mott T. Greene, 2015-10-30 A masterful biography of Alfred Wegener 1880-1930 the German scientist who discovered continental drift Winner of the CHOICE Outstanding Academic Title of the Choice ACRL Alfred Wegener aimed to create a revolution in science which would rank with those of Nicolaus Copernicus and Charles Darwin After completing his doctoral studies in astronomy at the University of Berlin Wegener found himself drawn not to observatory science but to rugged fieldwork which allowed him to cross into a variety of disciplines The author of the theory of continental drift the direct ancestor of the modern theory of plate tectonics and one of the key scientific concepts of the past century Wegener also made major contributions to geology geophysics astronomy geodesy atmospheric physics meteorology and glaciology Remarkably he completed this pathbreaking work while grappling variously with financial difficulty war economic depression scientific isolation illness and injury He ultimately died of overexertion on a journey to probe the Greenland icecap and calculate its rate of drift This landmark biography the only complete account of the scientist's fascinating life and work is the culmination of more than twenty years of intensive research In *Alfred Wegener* Mott T. Greene places Wegener's upbringing and theoretical advances in earth science in the context of his brilliantly eclectic career bringing Wegener to life by analyzing his published scientific work delving into all of his surviving letters and journals and tracing both his passionate commitment to science and his thrilling experiences as a polar explorer a military officer during World War I and a world record setting balloonist In the course of writing this book Greene traveled to every place that Alfred Wegener lived and worked to Berlin rural Brandenburg Marburg Hamburg and Heidelberg in Germany to Innsbruck and Graz in Austria and onto the Greenland icecap He also pored over archives in

Copenhagen Munich Marburg Graz and Bremerhaven where the majority of Wegener's surviving papers are found. Written with great immediacy and descriptive power, Alfred Wegener is a powerful portrait of the scientist who pioneered the modern concept of unified Earth science. The book should be of interest not only to earth scientists, students of polar travel and exploration, and historians, but to all readers who are fascinated by the great minds of science.

Drawing the Line Mark S. Monmonier, 1995. Argues that maps can be manipulated to distort the truth and shows how they have been used for propaganda in international affairs, political districting, and finding toxic dump sites.

Companion to Science in the Twentieth Century John Krige, Dominique Pestre, 2003. This work on science in the 20th century represents work in America, Europe, and Asia. It includes such topics as the countries that have made the most significant contributions, the relationship between science and industry, and the importance of instrumentation.

Science in the Twentieth Century John Krige, Dominique Pestre, 2013-11-19. With over forty chapters written by leading scholars, this comprehensive volume represents the best work in America, Europe, and Asia. Geographical diversity of the authors is reflected in the different perspectives devoted to the subject, and all major disciplinary developments are covered. There are also sections concerning the countries that have made the most significant contributions, the relationship between science and industry, the importance of instrumentation, and the cultural influence of scientific modes of thought. Students and professionals will come to appreciate how and why science has developed as with any other human activity; it is subject to the dynamics of society and politics.

Alfred Wegener Lisa Yount, 2009. A biography of the man who created the theory of continental drift.

Living Legacies at Columbia William Theodore De Bary, 2006. From Margaret Mead and Zora Neale Hurston to Lionel Trilling and Lou Gehrig, Columbia University has been home to some of the most important historians, scientists, critics, artists, physicians, and social scientists of the twentieth century. It can also boast a hall of fame athlete. In *Living Legacies at Columbia*, contributors with close personal ties to their subjects capture Columbia's rich intellectual history. Essays span the birth of genetics and modern anthropology, constitutionalism from John Jay to Ruth Bader Ginsberg, Virginia Apgar's test, Lou Gehrig's swing journalism, education, black power, public health, the development of Asian studies, the Great Books Movement, gender studies, human rights, and numerous other realms of teaching and discovery. They include Eric Foner on historian Richard Hoftstadter, Isaac Levi and Sidney Hook on John Dewey, David Rosand on art historian Meyer Schapiro, John Hollander on critic Mark Van Doren, Donald Keene on Asian studies, Jacques Barzun on history, Eric Kandel on geneticist Thomas Hunt Morgan, and Rosalind Rosenberg on Franz Boas and his three most famous pupils, Ruth Benedict, Margaret Mead, and Zora Neale Hurston. Much more than an institutional history, *Living Legacies* captures the spirit of a great university through the stories of gifted men and women who have worked, taught, and studied at Columbia. It includes stories of struggle and breakthrough, searching and discovery, tradition and transformation.

Earth's Deep History Martin J. S. Rudwick, 2014-10-15. Tells the story of how natural philosophers developed the ideas of geology accepted today. Fascinating

San Francisco Book Review Earth has been witness to dinosaurs global ice ages continents colliding or splitting apart and comets and asteroids crashing as well as the birth of humans who are curious to understand it But how was all this discovered How was the evidence for it collected and interpreted In this sweeping and accessible book Martin J S Rudwick the premier historian of the Earth sciences tells the gripping human story of the gradual realization that the Earth's history has not only been long but also astonishingly eventful Rudwick begins in the seventeenth century with Archbishop James Ussher who famously dated the creation of the cosmos to 4004 BC His narrative later turns to the late eighteenth and early nineteenth centuries when geological evidence was used and is still being used to reconstruct a history of the Earth that is as varied and unpredictable as human history itself Along the way Rudwick rejects the popular view of this story as a conflict between science and religion and shows how the modern scientific account of the Earth's deep history retains strong roots in Judeo Christian ideas Extensively illustrated Earth's Deep History is an engaging and impressive capstone to Rudwick's distinguished career Deftly explains how ideas of natural history were embedded in cultural history Nature An engaging read for nonscientists and specialists alike Library Journal Wonderfully erudite and absorbing Times Literary Supplement Fascinating well written and novel Essential Choice Thrilling London Review of Books The ^AOxford Guide to the History of Physics and Astronomy John L. Heilbron,2005-06-03 With over 150 alphabetically arranged entries about key scientists concepts discoveries technological innovations and learned institutions the Oxford Guide to Physics and Astronomy traces the history of physics and astronomy from the Renaissance to the present The Epistemology of Experts Peter Brössel,Anna-Maria Asunta Eder,Thomas Grundmann,2025-08-28 This volume presents new research on the epistemology of experts It features original essays from leading epistemologists on this timely topic Modern societies benefit significantly from a certain kind of epistemic division of labor they outsource much of their epistemic work to well trained cognitive experts However due to their degree of specialization cognitive sophistication and highly privileged status cognitive experts tend to become alienated from laypeople This leads to what one may call the paradox of experts as experts become more competent specialized and sophisticated the harder it will be for laypeople to identify and trust experts The chapters in this volume explore the epistemology of expert judgment across several core themes and crucial questions Analysis of Experts What does it take to be a cognitive expert Epistemic Authority How much should we concede experts over laypeople The Social Roles of Experts What role do experts play in society and what role should they play Challenges What problems arise from experts epistemic authority and societal role The Epistemology of Experts is an essential resource for scholars and advanced students working in epistemology philosophy of science political philosophy and the sociology of knowledge

Life's Splendid Drama Peter J. Bowler,1996-11-15 As Bowler tracks major scientific debates over the emergence of the vertebrates the origins of the main types of living animals and the rise and extinction of groups such as the dinosaurs his richly detailed accounts bring to light complex interactions among specialists in various fields of biology **Continent of**

Curiosities Danielle Clode, 2006-09-11 This book follows the thread of individual natural history stories through the scientists of Museum Victoria 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 The Earth ,

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