



Ending in Ice

The Revolutionary Idea and Tragic Expedition of Alfred Wegener

ROGER M. MCCOY

Ending In Ice The Revolutionary Idea And Tragic Expedition Of Alfred Wegener

Andrew Fowler



Ending In Ice The Revolutionary Idea And Tragic Expedition Of Alfred Wegener:

Ending in Ice Roger M. McCoy, 2006 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** The Ice at the End of the World Jon Gertner, 2019 An urgent account of the explorers and scientists racing to understand the rapidly melting ice sheet in Greenland a dramatic harbinger of climate change As Greenland's ice melts and runs off into the sea it not only threatens to affect hundreds of millions of people who live in coastal areas It will also have drastic effects on ocean currents weather systems economies and migration patterns

The Scientists: An Epic of Discovery Andrew Robinson, 2023-04-25 An intriguing and illuminating read for science buffs those fascinated by the lives and minds of great men and women and anyone curious about how we came to understand the physical world The ideas experiments and inventions of great scientists have revolutionized our understanding of the world around us Theories discoveries and technologies from relativity the genetic code and the periodic table to synthetic drugs nuclear weapons and brain scans have transformed the physical world and our lives Copernicus Crick Watson Galileo Marie Curie these are some of the forty pioneers behind modern science whose stories are explored here The scientists come from around the globe and represent multiple nationalities American English German French Dutch Czech Indian Japanese and more Often unorthodox thinkers they frequently had to struggle against hostile contemporaries to gain recognition for their ideas and discoveries All the major scientific disciplines are covered including astronomy biology biochemistry chemistry computing ecology geology medicine neurology physics and psychology as well as mathematics **The Scientists** Andrew Robinson, 2023-02-20 Who made us see the atom our minds our planet and the universe afresh How did we uncover the mysteries of life on earth What next The theories discoveries and inventions of scientists have revolutionized

our consciousness Think of gravity evolution relativity radioactivity and the Big Bang electric motors vaccines nuclear power and computers Behind these breakthroughs lie the personal stories of men and women with vision and determination singular thinkers who defied adversity in their quest for answers This book tells the remarkable lives of the pioneers from Galileo Faraday and Darwin through Pasteur and Marie Curie to Einstein Freud and Turing Written by an international team of distinguished scientists historians and science writers it will intrigue budding scientists those fascinated by the lives of great individuals and anyone curious to know how we came to understand the exterior world and the pulse of life within

Eismitte in the Scientific Imagination J. Martin-Nielsen, 2013-12-18 Since the 18th century Greenland's geometric center Eismitte has been one of the most forbidding but scientifically rich locations in the Arctic Tracing its history from European contact through the Cold War this study shows how Eismitte was the setting for scientific knowledge production as well as diplomatic maneuvering

Four Revolutions in the Earth Sciences James Lawrence Powell, 2014-12-23 Over the course of the twentieth century scientists came to accept four counterintuitive yet fundamental facts about the Earth deep time continental drift meteorite impact and global warming When first suggested each proposition violated scientific orthodoxy and was quickly denounced as scientific and sometimes religious heresy Nevertheless after decades of rejection scientists came to accept each theory The stories behind these four discoveries reflect more than the fascinating push and pull of scientific work They reveal the provocative nature of science and how it raises profound and sometimes uncomfortable truths as it advances For example counter to common sense the Earth and the solar system are older than all of human existence the interactions among the moving plates and the continents they carry account for nearly all of the Earth's surface features and nearly every important feature of our solar system results from the chance collision of objects in space Most surprising of all we humans have altered the climate of an entire planet and now threaten the future of civilization This absorbing scientific history is the only book to describe the evolution of these four ideas from heresy to truth showing how science works in practice and how it inevitably corrects the mistakes of its practitioners Scientists can be wrong but they do not stay wrong In the process astonishing ideas are born tested and over time take root

The Story of Earth's Climate in 25 Discoveries Donald R. Prothero, 2024-03-12 Over 4.5 billion years Earth's climate has transformed tremendously Before our more temperate recent past the planet swung from one extreme to another from a greenhouse world of sweltering temperatures and high sea levels to a snowball earth in which glaciers reached the equator During this history we now know living things and the climate have always influenced and even shaped each other But the climate has never changed as rapidly or as drastically as it has since the Industrial Revolution In this lively and entertaining book Donald R. Prothero explores the astonishing connections between climate and life through the ages telling the remarkable stories of the scientists who made crucial discoveries Journeying through the intertwined evolution of climate and life he tackles questions such as Why do we have phytoplankton to thank for the air we breathe What kind of climate was necessary for the rise of the

dinosaurs or the mammals their successors When and how have climatic changes caused mass extinctions Prothero concludes with the Ice Ages and the Holocene the role of climate in human history and the perils of anthropogenic climate change Understanding why the climate has changed in the past this timely book shows is essential to grasping the gravity of how radically human activity is altering the climate today *Convergence* Peter Watson,2017-02-21 Those seeking a grand overview of science s greatest hits over the past century will find it here The Washington Post Peter Watson s bold history of science offers a powerful argument that the many disparate scientific branches are converging on the same truths *Convergence* is a history of modern science with an original and significant twist Various scientific disciplines despite their very different beginnings have been coming together over the years converging and coalescing Intimate connections have been discovered between physics and chemistry psychology and biology genetics and linguistics In this groundbreaking book Peter Watson identifies one extraordinary master narrative capturing how the sciences are slowly resolving into one overwhelming interlocking story about the universe Watson begins his narrative in the 1850s the decade when he argues the convergence of the sciences began The idea of the conservation of energy was introduced in this decade as was Darwin s theory of evolution both of which rocketed the sciences forward and revealed unimagined interconnections and overlaps between disciplines Decade after decade the story captures every major scientific advance en route to the present proceeding like a cosmic detective story or the world s most massive code breaking effort Fascinating Highly recommended Watson treats biology chemistry and physics as entangled plotlines and readers excitement will build as more connections are made Library Journal starred review Told through the eyes of the scientists themselves charting each discovery and breakthrough *Convergence* is a massive tour de force Publishers Weekly and a gripping way to learn what we now know about the universe and where our inquiries are heading **The Magnetic North** Sara Wheeler,2011-02-01 More than a decade ago Sara Wheeler traveled to Antarctica to understand a continent nearly lost to myth and lore In the widely acclaimed bestselling *Terra Incognita* she chronicled her quest to find a hidden history buried in Antarctica s extreme surroundings Now Wheeler journeys to the opposite pole to create a definitive picture of life on the fringes In *The Magnetic North* she takes full measure of the Arctic at once the most pristine place on earth and the locus of global warming Inspired by the spiraling shape of a reindeer horn bangle she travels counterclockwise around the North Pole through the territories belonging to Russia the United States Canada Denmark Norway and Finland marking the transformations of what once seemed an unchangeable landscape As she witnesses the mounting pollution concentrated at the pole Wheeler reckons with the illness of the whole organism of the earth Smashing through the Arctic Ocean with the crew of a Russian icebreaker shadowing the endless Trans Alaska Pipeline with a tough Idaho born outdoorswoman herding reindeer with the Lapps and visiting the haunting deceptively peaceful lands of the Gulag Wheeler brings the Arctic s many contradictions to life *The Magnetic North* is an urgent beautiful book rich in dramatic description and vivid reporting It is a singular deeply personal

portrait of a region growing daily in global importance The Runaway Species David Eagleman, Anthony Brandt, 2017-10-10 This enlightening examination of creativity looks at art and science together to examine how innovations build on what already exists and rely on three brain operations bending breaking and blending The Wall Street Journal The Runaway Species is a deep dive into the creative mind a celebration of the human spirit and a vision of how we can improve our future by understanding and embracing our ability to innovate David Eagleman and Anthony Brandt seek to answer the question what lies at the heart of humanity's ability and drive to create Our ability to remake our world is unique among all living things But where does our creativity come from how does it work and how can we harness it to improve our lives schools businesses and institutions Eagleman and Brandt examine hundreds of examples of human creativity through dramatic storytelling and stunning images in this beautiful full color volume By drawing out what creative acts have in common and viewing them through the lens of cutting edge neuroscience they uncover the essential elements of this critical human ability and encourage a more creative future for all of us The Runaway Species approaches creativity scientifically but sensitively feeling its roots without pulling them out The Economist Why Faith Is a Virtue Philip Smith, 2014-03-10 What is faith In what ways might faith be a virtue a component of a life well lived How might faith be corrupted and become a vice In Why Faith Is a Virtue Philip D Smith builds on the work of Alasdair MacIntyre and Robert Adams to argue that faith contributes to human excellence To make the argument Smith sorts through conflicting possible faiths and shows how some of them are not virtues at all Nevertheless he argues that faith properly understood contributes to crucial human practices scientific research social reform and parenting He explains how and why faith is a virtue **Mathematical Geoscience** Andrew Fowler, 2011-06-21 Mathematical Geoscience is an expository textbook which aims to provide a comprehensive overview of a number of different subjects within the Earth and environmental sciences Uniquely it treats its subjects from the perspective of mathematical modelling with a level of sophistication that is appropriate to their proper investigation The material ranges from the introductory level where it can be used in undergraduate or graduate courses to research questions of current interest The chapters end with notes and references which provide an entry point into the literature as well as allowing discursive pointers to further research avenues The introductory chapter provides a condensed synopsis of applied mathematical techniques of analysis as used in modern applied mathematical modelling There follows a succession of chapters on climate ocean and atmosphere dynamics rivers dunes landscape formation groundwater flow mantle convection magma transport glaciers and ice sheets and sub glacial floods This book introduces a whole range of important geoscientific topics in one single volume and serves as an entry point for a rapidly expanding area of genuine interdisciplinary research By addressing the interplay between mathematics and the real world this book will appeal to graduate students lecturers and researchers in the fields of applied mathematics the environmental sciences and engineering Fueling Culture Jennifer Wenzel, Patricia Yaeger, 2017-02-01 How has our relation to energy changed over time What differences do particular energy

sources make to human values politics and imagination How have transitions from one energy source to another from wood to coal or from oil to solar to whatever comes next transformed culture and society What are the implications of uneven access to energy in the past present and future Which concepts and theories clarify our relation to energy and which just get in the way Fueling Culture offers a compendium of keywords written by scholars and practitioners from around the world and across the humanities and social sciences These keywords offer new ways of thinking about energy as both the source and the limit of how we inhabit culture with the aim of opening up new ways of understanding the seemingly irresolvable contradictions of dependence upon unsustainable energy forms Fueling Culture brings together writing that is risk taking and interdisciplinary drawing on insights from literary and cultural studies environmental history and ecocriticism political economy and political ecology postcolonial and globalization studies and materialisms old and new Keywords in this volume include Aboriginal Accumulation Addiction Affect America Animal Anthropocene Architecture Arctic Automobile Boom Canada Catastrophe Change Charcoal China Coal Community Corporation Crisis Dams Demand Detritus Disaster Ecology Electricity Embodiment Ethics Evolution Exhaust Fallout Fiction Fracking Future Gender Green Grids Guilt Identity Image Infrastructure Innervation Kerosene Lebenskraft Limits Media Metabolism Middle East Nature Necessity Networks Nigeria Nuclear Petroviolence Photography Pipelines Plastics Renewable Resilience Risk Roads Rubber Rural Russia Servers Shame Solar Spill Spiritual Statistics Surveillance Sustainability Tallow Texas Textiles Utopia Venezuela Whaling Wood Work For a full list of keywords in and contributors to this volume please go to <http://ow.ly/4mZZxV> **Hope and Fear** Ronald H.

Fritze, 2022-04-18 A myth busting journey through the twilight world of fringe ideas and alternative facts Is a secret and corrupt Illuminati conspiring to control world affairs and bring about a New World Order Was Donald Trump a victim of massive voter fraud Is Elizabeth II a shapeshifting reptilian alien Who is doing all this plotting In Hope and Fear Ronald H Fritze explores the fringe ideas and conspiracy theories people have turned to in order to make sense of the world around them from myths about the Knights Templar and the Ten Lost Tribes of Israel to Nazis and the occult the Protocols of Zion and UFOs As Fritze reveals when conspiracy theories myths and pseudo history dominate a society's thinking facts reality and truth fall by the wayside **Plates vs Plumes** Gillian R. Foulger, 2011-06-13 Since the advent of the mantle plume

hypothesis in 1971 scientists have been faced with the problem that its predictions are not confirmed by observation For thirty years the usual reaction has been to adapt the hypothesis in numerous ways As a result the multitude of current plume variants now amounts to an unfalsifiable hypothesis In the early 21st century demand became relentless for a theory that can explain melting anomalies in a way that fits the observations naturally and is forward predictive From this the Plate hypothesis emerged the exact inverse of the Plume hypothesis The Plate hypothesis attributes melting anomalies to shallow effects directly related to plate tectonics It rejects the hypothesis that surface volcanism is driven by convection in the deep mantle Earth Science is currently in the midst of the kind of paradigm challenging debate that occurs only rarely in any field

This volume comprises its first handbook It reviews the Plate and Plume hypotheses including a clear statement of the former Thereafter it follows an observational approach drawing widely from many volcanic regions in chapters on vertical motions of Earth s crust magma volumes time progressions of volcanism seismic imaging mantle temperature and geochemistry This text Deals with a paradigm shift in Earth Science some say the most important since plate tectonics Is analogous to Wegener s The Origin of Continents and Oceans Is written to be accessible to scientists and students from all specialities This book is indispensable to Earth scientists from all specialties who are interested in this new subject It is suitable as a reference work for those teaching relevant classes and an ideal text for advanced undergraduates and graduate students studying plate tectonics and related topics Visit Gillian s own website at <http://www.mantleplumes.org>

Chronology of the Evolution-Creationism Controversy Randy Moore, Mark Decker, Sehoya H. Cotner, 2009-11-25 A unique chronology with entries describing the key events in the 3 000 year conflict between religion and science over the explanation and definition of life on Earth Exhaustively researched and authoritative Chronology of the Evolution Creationism Controversy does what no other work does it examines the conflict between the religious and scientific views of life on Earth in its full 3 000 year historical context showing readers how this roiling debate has played out over the centuries With hundreds of entries Chronology of the Evolution Creationism Controversy describes specific cultural religious and scientific events relevant to the evolution creationism controversy from the first notions of creationism in ancient Egypt to the present Within this historical approach it identifies a number of recurring themes that have shaped the debate through the ages including famous court cases the recurrence of the intelligent design argument disagreements over the age of the Earth and the impact of technological advances on both the scientific and faith based viewpoints While approaching the subject globally throughout the book s second half focuses on tensions between science and religious thought in the United States since the early 1900s

The Great Quake Henry Fountain, 2018-08-07 New York Times Book Review Editors Choice A riveting narrative about the biggest earthquake in North American recorded history the 1964 Alaska earthquake that demolished the city of Valdez and swept away the island village of Chenega and the geologist who hunted for clues to explain how and why it took place At 5 36 p m on March 27 1964 a magnitude 9 2 earthquake the second most powerful in world history struck the young state of Alaska The violent shaking followed by massive tsunamis devastated the southern half of the state and killed more than 130 people A day later George Plafker a geologist with the U S Geological Survey arrived to investigate His fascinating scientific detective work in the months that followed helped confirm the then controversial theory of plate tectonics In a compelling tale about the almost unimaginable brute force of nature New York Times science journalist Henry Fountain combines history and science to bring the quake and its aftermath to life in vivid detail With deep on the ground reporting from Alaska often in the company of George Plafker Fountain shows how the earthquake left its mark on the land and its people and on science

The Monkey's Voyage Alan de Queiroz, 2014-01-07 Throughout the world closely related

species are found on landmasses separated by wide stretches of ocean What explains these far flung distributions Why are such species found where they are across the Earth Since the discovery of plate tectonics scientists have conjectured that plants and animals were scattered over the globe by riding pieces of ancient supercontinents as they broke up In the past decade however that theory has foundered as the genomic revolution has made reams of new data available And the data has revealed an extraordinary stranger than fiction story that has sparked a scientific upheaval In *The Monkey's Voyage* biologist Alan de Queiroz describes the radical new view of how fragmented distributions came into being frogs and mammals rode on rafts and icebergs tiny spiders drifted on storm winds and plant seeds were carried in the plumage of sea going birds to create the map of life we see today In other words these organisms were not simply constrained by continental fate they were the makers of their own geographic destiny And as de Queiroz shows the effects of oceanic dispersal have been crucial in generating the diversity of life on Earth from monkeys and guinea pigs in South America to beech trees and kiwi birds in New Zealand By toppling the idea that the slow process of continental drift is the main force behind the odd distributions of organisms this theory highlights the dynamic and unpredictable nature of the history of life In the tradition of John McPhee's *Basin and Range* *The Monkey's Voyage* is a beautifully told narrative that strikingly reveals the importance of contingency in history and the nature of scientific discovery

The Maturing of Monotheism Garth Hallett, 2019-01-24 Tracing a dialectical path *The Maturing of Monotheism* emphasises the plausibility of Jewish Christian Muslim and kindred forms of monotheism and responds to anti theistic challenges of our day These include materialism determinism the denial of objective value the pervasiveness of evil and predictions of human individual and collective extinction The book reviews traditional metaphysical ways of arguing for monotheism but employs a cumulative more experiential approach While agnosticism affects humanity's most basic beliefs Garth Hallett demonstrates that there remains ample room for rational theistic faith Of keen interest to students and researchers alike *The Maturing of Monotheism* offers new insights and approaches in this steadily advancing field

Unveiling the Magic of Words: A Review of "**Ending In Ice The Revolutionary Idea And Tragic Expedition Of Alfred Wegener**"

In some sort of 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 actually awe-inspiring. Enter the realm of "**Ending In Ice The Revolutionary Idea And Tragic Expedition Of Alfred Wegener**," a mesmerizing literary masterpiece penned by 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 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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Ending In Ice The Revolutionary Idea And Tragic Expedition Of Alfred Wegener Introduction

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