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HOW LIFE ON EARTH
NEARLY ENDED
250 MILLION YEARS AGO

DOUGLAS H. ERWIN

WITH A NEW PREFACE BY THE AUTHOR



Extinction How Life On Earth Nearly Ended 250 Million Years Ago

Roy Plotnick



Extinction How Life On Earth Nearly Ended 250 Million Years Ago:

Extinction Douglas H. Erwin, 2006 The animals we find today in a tidepool reflect the winners and losers of an event 250 million years ago when the Earth suffered the greatest biotic crisis in its history with some 95% of all living species being wiped out This text explores the possible causes of this mass extinction Extinction (ARC) Douglas H. Erwin, 2015 Some 250 million years ago the earth suffered the greatest biological crisis in its history Around 95 percent of all living species died out a global catastrophe far greater than the dinosaurs demise 185 million years later How this happened remains a mystery But there are many competing theories Some blame huge volcanic eruptions that covered an area as large as the continental United States others argue for sudden changes in ocean levels and chemistry including burps of methane gas and still others cite the impact of an extraterrestrial object similar to what caused the dinosaurs Extinction Douglas H. Erwin, 2006 The Next Species Michael Tennesen, 2016-03-29 Delving into the history of the planet and based on reports and interviews with scientists a science writer traveling to rain forests canyons craters and caves all over the world to explore the potential winners and losers of the next era of evolution describes what life on earth could look like after the next mass extinction Cognition-Based Evolution William B. Miller, 2023-06-23 Cognition Based Evolution is the first comprehensive alternative to 20th century Neodarwinism proposing a radical 21st century evolutionary framework with a novel point of origination all cells are intelligent and must measure uncertain environmental information to sustain themselves In Cognition Based Evolution life is defined by cognition From this differential stance evolutionary biology transforms into the science of why how what and with whom cells measure and communicate under stressful environmental conditions Life s context is uncertain environmental information communication is its means and genes are its tools Evolution is its yield as continuous non random self referential cellular problem solving *Big History* Cynthia Stokes Brown, 2012-11-06 This exciting saga crosses space and time to illustrate how humans born of stardust were shaped and how they in turn shaped the world we know today Publishers Weekly This book offers world history on a grand scale pulling back for a wider view and putting the relatively brief time span of human history in context After all our five thousand years of recorded civilization account for only about one millionth of the lifetime of our planet Kirkus Reviews Big History interweaves different disciplines of knowledge drawing on both the natural sciences and the human sciences to offer an all encompassing account of history on Earth This new edition is more relevant than ever before as we increasingly grapple with accelerating rates of change and ultimately the legacy we will bequeath to future generations Here is a path breaking portrait of our world from the birth of the universe from a single point the size of an atom to life on a twenty first century planet inhabited by seven billion people Explorers of Deep Time Roy Plotnick, 2022-01-04 Paleontology is one of the most visible yet most misunderstood fields of science Children dream of becoming paleontologists when they grow up Museum visitors flock to exhibits on dinosaurs and other prehistoric animals The media reports on fossil discoveries and new clues to mass extinctions

Nonetheless misconceptions abound paleontologists are assumed only to be interested in dinosaurs and they are all too often imagined as bearded white men in battered cowboy hats Roy Plotnick provides a behind the scenes look at paleontology as it exists today in all its complexity He explores the field s aims methods and possibilities with an emphasis on the compelling personal stories of the scientists who have made it a career Paleontologists study the entire history of life on Earth they do not only use hammers and chisels to unearth fossils but are just as likely to work with cutting edge computing technology Plotnick presents the big questions about life s history that drive paleontological research and shows why knowledge of Earth s past is essential to understanding present day environmental crises He introduces readers to the diverse group of people of all genders races and international backgrounds who make up the twenty first century paleontology community foregrounding their perspectives and firsthand narratives He also frankly discusses the many challenges that face the profession with key takeaways for aspiring scientists Candid and comprehensive *Explorers of Deep Time* is essential reading for anyone curious about the everyday work of real life paleontologists

Astrobiological Neurosystems Jerry L. Cranford, 2014-09-27 This book explains why scientists believe that life may be more common in the Universe than previously considered possible It presents the tools and strategies astronomers and astrobiologists are using in their formal search for habitable exoplanets as well as more advanced forms of life in other parts of our galaxy The author then summarizes what is currently known about how and where organic molecules critical to our form of carbon based life are manufactured The core of the book explains and presents educated guesses how nervous systems evolved on Earth how they work and how they might work on other worlds Combining his knowledge of neuroscience computers and astrobiology the author jumps into the discussion whether biological nervous systems are just the first step in the rise of intelligence in the Universe The book ends with a description from both the psychologist s and the neuroscientist s viewpoints exactly what it is about the fields of astrobiology and astronomy that boggles the minds of many amateur astronomers and interested non scientists This book stands out from other popular science books on astrobiology by making the point that astro neurobiologists need to begin thinking about how alien nervous systems might work

The Great Silence Milan M. Ćirković, 2018-05-03 The Great Silence explores the multifaceted problem named after the great Italian physicist Enrico Fermi and his legendary 1950 lunchtime question Where is everybody In many respects Fermi s paradox is the richest and the most challenging problem for the entire field of astrobiology and the Search for ExtraTerrestrial Intelligence SETI studies This book shows how Fermi s paradox is intricately connected with many fields of learning technology arts and even everyday life It aims to establish the strongest possible version of the problem to dispel many related confusions obfuscations and prejudices as well as to offer a novel point of entry to the many solutions proposed in existing literature Milan Ćirković argues that any evolutionary worldview cannot avoid resolving the Great Silence problem in one guise or another

The Geologic Time Scale 2012 F M Gradstein, 2012-08-14 The Geologic Time Scale 2012 winner of a 2012 PROSE Award Honorable Mention for Best Multi

volume Reference in Science from the Association of American Publishers is the framework for deciphering the history of our planet Earth The authors have been at the forefront of chronostratigraphic research and initiatives to create an international geologic time scale for many years and the charts in this book present the most up to date international standard as ratified by the International Commission on Stratigraphy and the International Union of Geological Sciences This 2012 geologic time scale is an enhanced improved and expanded version of the GTS2004 including chapters on planetary scales the Cryogenian Ediacaran periods systems a prehistory scale of human development a survey of sequence stratigraphy and an extensive compilation of stable isotope chemostratigraphy This book is an essential reference for all geoscientists including researchers students and petroleum and mining professionals The presentation is non technical and illustrated with numerous colour charts maps and photographs The book also includes a detachable wall chart of the complete time scale for use as a handy reference in the office laboratory or field The most detailed international geologic time scale available that contextualizes information in one single reference for quick desktop access Gives insights in the construction strengths and limitations of the geological time scale that greatly enhances its function and its utility Aids understanding by combining with the mathematical and statistical methods to scaled composites of global succession of events Meets the needs of a range of users at various points in the workflow researchers extracting linear time from rock records students recognizing the geologic stage by their content

Contingency and Convergence Russell Powell, 2020-02-25 Can we can use the patterns and processes of convergent evolution to make inferences about universal laws of life on Earth and elsewhere In this book Russell Powell investigates whether we can use the patterns and processes of convergent evolution to make inferences about universal laws of life on Earth and elsewhere Weaving together disparate philosophical and empirical threads Powell offers the first detailed analysis of the interplay between contingency and convergence in macroevolution as it relates to both complex life in general and cognitively complex life in particular If the evolution of mind is not a historical accident the product of convergence rather than contingency then Powell asks is mind likely to be an evolutionarily important feature of any living world Stephen Jay Gould argued for the primacy of contingency in evolution Gould s radical contingency thesis RCT has been challenged but critics have largely failed to engage with its core claims and theoretical commitments Powell fills this gap He first examines convergent regularities at both temporal and phylogenetic depths finding evidence that both vindicates and rebuffs Gould s argument for contingency Powell follows this partial defense of the RCT with a substantive critique Among the evolutionary outcomes that might defy the RCT he argues cognition is particularly important not only for human specific issues of the evolution of intelligence and consciousness but also for the large scale ecological organization of macroscopic living worlds Turning his attention to complex cognitive life Powell considers what patterns of cognitive convergence tell us about the nature of mind its evolution and its place in the universe If complex bodies are common in the universe might complex minds be common as well

Green Planet Stanley A Rice, 2009-01-28 Plants are not just a pretty

part of the landscape they keep the entire planet with all of its human and nonhuman inhabitants alive Stanley Rice documents the many ways in which plants do this by making oxygen regulating the greenhouse effect controlling floods and producing all the food in the world Plants also create natural habitats for all organisms in the world With illustrations and clear writing for non specialists Green Planet helps general readers realize that if we are to rescue the Earth from environmental disaster we must protect wild plants Beginning with an overview of how human civilization has altered the face of the Earth particularly by the destruction of forests the book details the startling consequences of these actions Rice provides compelling reasons for government officials economic leaders and the public to support efforts to save threatened and endangered plants Global campaigns to solve environmental problems with plants such as the development of green roofs and the Green Belt Movement a women s organization in Kenya that empowers communities worldwide to protect the environment show readers that efforts to save wild plants can be successful and beneficial to the economic well being of nations Through current scientific evidence readers see that plants are vital to the ecological health of our planet and understand what can be done to lead to a better and greener future Benefits of plants Help modulate greenhouse gases Produce almost all oxygen in the air Create cool shade that reduces energy costs Prevent floods droughts and soil erosion Produce all of the food in the world Create and preserve soil Create natural habitats Heal the landscape after natural and human disasters

Narrative Science Mary S. Morgan, Kim M. Hajek, Dominic J. Berry, 2022-10-06 Narrative Science examines the use of narrative in scientific research over the last two centuries It brings together an international group of scholars who have engaged in intense collaboration to find and develop crucial cases of narrative in science Motivated and coordinated by the Narrative Science project funded by the European Research Council this volume offers integrated and insightful essays examining cases that run the gamut from geology to psychology chemistry physics botany mathematics epidemiology and biological engineering Taking in shipwrecks human evolution military intelligence and mass extinctions this landmark study revises our understanding of what science is and the roles of narrative in scientists work This title is also available as Open Access

Triassic Life on Land Hans-Dieter Sues, Nicholas C. Fraser, 2010-04-28 The Triassic period is generally viewed as the beginning of the Age of Dinosaurs For paleontologists however it also marks the rise of the world s first modern land ecosystems Over the past three decades extensive worldwide fieldwork has led to the discovery of many new species of Triassic animals and plants suggesting that faunal and floral changes already began in the Middle Triassic and were more protracted than previously thought The Late Triassic is a pivotal time in the evolution of life on land with many of the major groups of present day vertebrates and insects first appearing in the fossil record This book provides the first detailed overview of life on land during the Triassic period for advanced students and researchers Noted vertebrate paleontologists Hans Dieter Sues and Nicholas C Fraser also review the biotic changes of this period and their possible causes

Geologic Time Scale 2020 Felix Gradstein, James G. Ogg, Mark D. Schmitz, Gabi M. Ogg, 2020-10-30 Geologic Time

Scale 2020 2 volume set contains contributions from 80 leading scientists who present syntheses in an easy to understand format that includes numerous color charts maps and photographs In addition to detailed overviews of chronostratigraphy evolution geochemistry sequence stratigraphy and planetary geology the GTS2020 volumes have separate chapters on each geologic period with compilations of the history of divisions the current GSSPs global boundary stratotypes detailed bio geochem sequence correlation charts and derivation of the age models The authors are on the forefront of chronostratigraphic research and initiatives surrounding the creation of an international geologic time scale The included charts display the most up to date international standard as ratified by the International Commission on Stratigraphy and the International Union of Geological Sciences As the framework for deciphering the history of our planet Earth this book is essential for practicing Earth Scientists and academics Completely updated geologic time scale Provides the most detailed integrated geologic time scale available that compiles and synthesizes information in one reference Gives insights on the construction strengths and limitations of the geological time scale that greatly enhances its function and its utility

Coral Bleaching Madeleine J. H. van Oppen, Janice M. Lough, 2018-07-05 One of the most serious consequences of global climate change for coral reefs is the increased frequency and severity of mass coral bleaching events and since the first edition of this volume was published in 2009 there have been additional mass coral bleaching events This book provides comprehensive information on the causes and consequences of coral bleaching for coral reef ecosystems from the genes and microbes involved in the bleaching response to individual coral colonies and whole reef systems It presents detailed analyses of how coral bleaching can be detected and quantified and reviews future scenarios based on modeling efforts and the potential mechanisms of acclimatisation and adaptation It also briefly discusses emerging research areas that focus on the development of innovative interventions aiming to increase coral climate resilience and restore reefs

Physical Biology of the Cell Rob Phillips, Jane Kondev, Julie Theriot, Hernan Garcia, 2012-10-29 Physical Biology of the Cell is a textbook for a first course in physical biology or biophysics for undergraduate or graduate students It maps the huge and complex landscape of cell and molecular biology from the distinct perspective of physical biology As a key organizing principle the proximity of topics is based on the physical concepts that

Dinosaurs Ever Evolving Allen A. Debus, 2016-06-21 From their discovery in the 19th century to the dawn of the Nuclear Age dinosaurs were seen in popular culture as ambassadors of the geological past and as icons of the life through time narrative of evolution They took on a more foreboding character during the Cold War serving as a warning to mankind with the advent of the hydrogen bomb As fears of human extinction escalated during the ecological movement of the 1970s dinosaurs communicated their metaphorical message of extinction urging us from our destructive path Using an eclectic variety of examples this book outlines the three fold evolution of dinosaurs and other prehistoric monsters in pop culture from their poorly understood beginnings to the 21st century

Planet of the Bugs Scott Richard Shaw, 2014-09-11 This excellent guide to the history of our planet offers a bugs eye view of evolution

biodiversity and today's ecological crises The Guardian UK According to entomologist Scott Richard Shaw dinosaurs never ruled the earth and neither do humans The true potentates of our planet are and always have been insects Starting in the shallow oceans of ancient Earth and ending in the far reaches of outer space where insect like aliens may also reign Planet of the Bugs spins a sweeping account of insects evolution from humble arthropod ancestors into the bugs we know today Leaving no stone unturned Shaw explores how evolutionary innovations such as small body size wings metamorphosis and parasitic behavior have enabled insects to disperse widely occupy increasingly narrow niches and survive global catastrophes in their rise to dominance Through bizarre and buggy tales from caddisflies that construct portable houses to parasitic wasp larvae that develop in the blood of host insects he demonstrates how changes in our planet's geology flora and fauna contributed to insects success and also how in return insects came to shape terrestrial ecosystems And in his visits to hyperdiverse rain forests to highlight the current insect extinction crisis Shaw reaffirms how crucial these tiny beings are to planetary health and human survival

The Great Dying: Earth's Most Catastrophic Mass Extinction Zahid Ameer, 2024-11-16 Discover the fascinating and terrifying story of Earth's most devastating mass extinction in The Great Dying Earth's Most Catastrophic Mass Extinction This in depth exploration delves into the Permian Triassic extinction event which occurred 252 million years ago wiping out 96% of marine species and 70% of terrestrial life Learn about the powerful volcanic eruptions of the Siberian Traps global warming ocean acidification and anoxia that caused this unparalleled ecological collapse Perfect for readers interested in paleontology mass extinctions climate change and Earth's geological history this book unravels the mysteries behind the Great Dying and its profound impact on life's evolution offering vital insights into modern day environmental challenges and resilience Get ready to dive into the past and uncover how life rebounded after the greatest catastrophe in Earth's history

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