

# The Story Of Life In 25 Fossils Tales Of Intrepid

*Evolution* Donald R. Prothero. 2017-08-22 Donald R. Prothero's *Evolution* is an entertaining and rigorous history of the transitional forms and series found in the fossil record. Its engaging narrative of scientific discovery and well-grounded analysis has led to the book's widespread adoption in courses that teach the nature and value of fossil evidence for evolution. *Evolution* tackles systematics and cladistics, rock dating, neo-Darwinism, and macroevolution. It includes extensive coverage of the primordial soup, invertebrate transitions, the development of the backbone, the reign of the dinosaurs, and the transformation from early hominid to modern human. The book also details the many alleged "missing links" in the fossil record, including some of the most recent discoveries that flesh out the fossil timeline and the evolutionary process. In this second edition, Prothero describes new transitional fossils from various periods, vividly depicting such bizarre creatures as the Odontochelys, or the "turtle on the half shell"; fossil snakes with legs; and the "Frogamander," a new example of amphibian transition. Prothero's discussion of intelligent design arguments includes more historical examples and careful examination of the "experiments" and observations that are exploited by creationists seeking to undermine sound science education. With new perspectives, Prothero reframes creationism as a case study in denialism and pseudoscience rather than a field with its own intellectual dynamism. The first edition was hailed as an exemplary exploration of the fossil evidence for evolution, and this second edition will be welcome in the libraries of scholars, teachers, and general readers who stand up for sound science in

this post-truth era.

Memory of Water Emmi Itäranta.2014-06-10 An amazing, award-winning speculative fiction debut novel by a major new talent, in the vein of Ursula K. Le Guin. Global warming has changed the world's geography and its politics. Wars are waged over water, and China rules Europe, including the Scandinavian Union, which is occupied by the power state of New Qian. In this far north place, seventeen-year-old Noria Kaitio is learning to become a tea master like her father, a position that holds great responsibility and great secrets. Tea masters alone know the location of hidden water sources, including the natural spring that Noria's father tends, which once provided water for her whole village. But secrets do not stay hidden forever, and after her father's death the army starts watching their town—and Noria. And as water becomes even scarcer, Noria must choose between safety and striking out, between knowledge and kinship. Imaginative and engaging, lyrical and poignant, *Memory of Water* is an indelible novel that portrays a future that is all too possible.

**The Magicians and Mrs. Quent** Galen Beckett.2008-07-29 In this enchanting debut novel, Galen Beckett weaves a dazzling spell of adventure and suspense, evoking a world of high magick and genteel society—a world where one young woman discovers that her modest life is far more extraordinary than she ever imagined. Of the three Lockwell sisters—romantic Lily, prophetic Rose, and studious Ivy—all agree that it's the eldest, the book-loving Ivy, who has held the family together ever since their father's retreat into his silent vigil in the library upstairs. Everyone blames Mr. Lockwell's malady on his magickal studies, but Ivy alone still believes—both in magic and in its power to bring her father back. But there are others in the world who believe in magick as well. Over the years, Ivy has glimpsed them—the strangers in black topcoats and hats who appear at the door, strangers of whom their mother will never speak. Ivy once thought them secret benefactors, but now she's not so certain.

After tragedy strikes, Ivy takes a job with the reclusive Mr. Quent in a desperate effort to preserve her family. It's only then that she discovers the fate she shares with a jaded young nobleman named Dashton Rafferdy, his ambitious friend Eldyn Garritt, and a secret society of highwaymen, revolutionaries, illusionists, and spies who populate the island nation of Altania. For there is far more to Altania than meets the eye and more to magick than mere fashion. And in the act of saving her father, Ivy will determine whether the world faces a new dawn—or an everlasting night. . . .

*The Story of Earth* Robert M. Hazen.2013-07-30 Hailed by The New York Times for writing “with wonderful clarity about science . . . that effortlessly teaches as it zips along,” nationally bestselling author Robert M. Hazen offers a radical new approach to Earth history in this intertwined tale of the planet’s living and nonliving spheres. With an astrobiologist’s imagination, a historian’s perspective, and a naturalist’s eye, Hazen calls upon twenty-first-century discoveries that have revolutionized geology and enabled scientists to envision Earth’s many iterations in vivid detail—from the mile-high lava tides of its infancy to the early organisms responsible for more than two-thirds of the mineral varieties beneath our feet. Lucid, controversial, and on the cutting edge of its field, *The Story of Earth* is popular science of the highest order. A sweeping rip-roaring yarn of immense scope, from the birth of the elements in the stars to meditations on the future habitability of our world. -Science A fascinating story. -Bill McKibben

*The Story of Life in 25 Fossils* Donald R. Prothero.2015-08-25 Every fossil tells a story. Best-selling paleontology author Donald R. Prothero describes twenty-five famous, beautifully preserved fossils in a gripping scientific history of life on Earth. Recounting the adventures behind the discovery of these objects and fully interpreting their significance within the larger fossil record, Prothero creates a riveting history of life on our planet. The twenty-five fossils portrayed in this book catch animals in their

evolutionary splendor as they transition from one kind of organism to another. We witness extinct plants and animals of microscopic and immense size and thrilling diversity. We learn about fantastic land and sea creatures that have no match in nature today. Along the way, we encounter such fascinating fossils as the earliest trilobite, *Olenellus*; the giant shark *Carcharocles*; the fishibian *Tiktaalik*; the Frogamander and the Turtle on the Half-Shell; enormous marine reptiles and the biggest dinosaurs known; the first bird, *Archaeopteryx*; the walking whale *Ambulocetus*; the gigantic hornless rhinoceros *Paraceratherium*, the largest land mammal that ever lived; and the *Australopithecus* nicknamed Lucy, the oldest human skeleton. We meet the scientists and adventurers who pioneered paleontology and learn about the larger intellectual and social contexts in which their discoveries were made. Finally, we find out where to see these splendid fossils in the world's great museums. Ideal for all who love prehistoric landscapes and delight in the history of science, this book makes a treasured addition to any bookshelf, stoking curiosity in the evolution of life on Earth.

Why Evolution is True Jerry A. Coyne. 2010-01-14 For all the discussion in the media about creationism and 'Intelligent Design', virtually nothing has been said about the evidence in question - the evidence for evolution by natural selection. Yet, as this succinct and important book shows, that evidence is vast, varied, and magnificent, and drawn from many disparate fields of science. The very latest research is uncovering a stream of evidence revealing evolution in action - from the actual observation of a species splitting into two, to new fossil discoveries, to the deciphering of the evidence stored in our genome. *Why Evolution is True* weaves together the many threads of modern work in genetics, palaeontology, geology, molecular biology, anatomy, and development to demonstrate the 'indelible stamp' of the processes first proposed by Darwin. It is a crisp,

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lucid, and accessible statement that will leave no one with an open mind in any doubt about the truth of evolution.

**Snowball Earth** Gabrielle Walker.2009-08-24 The riveting story of Earth's first ice age and the scientist who discovered it 'An engrossing book on the emergence of a stunning new account of events on our primordial planet ... fascinating' Sunday Telegraph 'This is a story worth telling ... Walker is an ideal person to tell it ... Racy and pacy, with a focus on the people involved ... A very entertaining read' Independent 'Did the Earth once undergo a super ice age, one that froze the entire planet? A global adventure story and a fascinating account of scientist Paul Hoffman's quest to prove his maverick 'Snowball Earth' theory, this is science writing at its most gripping. In SNOWBALL EARTH, Gabrielle Walker takes us on a thrilling natural history expedition in search of supporting evidence for the audacious theory which argues that the Earth experienced a climatic cataclysm 600 million years ago that froze the entire planet from the poles to the equator. Because the global snowball happened so long ago the ice has now long gone - but it left its traces in rocks around the world and in order to see the evidence, Walker visited such places as Australia, Namibia, South Africa and Death Valley, USA. Part adventure story and part travel book, it's a tale of the ultimate human endeavour to understand our origins.

**The Fossil Hunter** Shelley Emling.2009-10-13 At a time when women were excluded from science, a young girl made a discovery that marked the birth of paleontology and continues to feed the debate about evolution to this day. Mary Anning was only twelve years old when, in 1811, she discovered the first dinosaur skeleton--of an ichthyosaur--while fossil hunting on the cliffs of Lyme Regis, England. Until Mary's incredible discovery, it was widely believed that animals did not become extinct. The child of a poor family, Mary became a fossil hunter, inspiring the tongue-twister, She Sells Sea Shells by the Seashore. She attracted the attention of fossil collectors and eventually the scientific world.

Once news of the fossils reached the halls of academia, it became impossible to ignore the truth. Mary's peculiar finds helped lay the groundwork for Charles Darwin's theory of evolution, laid out in his *On the Origin of Species*. Darwin drew on Mary's fossilized creatures as irrefutable evidence that life in the past was nothing like life in the present. A story worthy of Dickens, *The Fossil Hunter* chronicles the life of this young girl, with dirt under her fingernails and not a shilling to buy dinner, who became a world-renowned paleontologist. Dickens himself said of Mary: The carpenter's daughter has won a name for herself, and deserved to win it. Here at last, Shelley Emling returns Mary Anning, of whom Stephen J. Gould remarked, is probably the most important unsung (or inadequately sung) collecting force in the history of paleontology, to her deserved place in history.

Replacing Darwin Nathaniel T Jeanson.2017-09-01 If Darwin were to examine the evidence today using modern science, would his conclusions be the same? Charles Darwin's *On the Origin of Species*, published over 150 years ago, is considered one of history's most influential books and continues to serve as the foundation of thought for evolutionary biology. Since Darwin's time, however, new fields of science have emerged that simply give us better answers to the question of origins. With a Ph.D. in cell and developmental biology from Harvard University, Dr. Nathaniel Jeanson is uniquely qualified to investigate what genetics reveal about origins. *The Origins Puzzle Comes Together* If the science surrounding origins were a puzzle, Darwin would have had fewer than 15% of the pieces to work with when he developed his theory of evolution. We now have a much greater percentage of the pieces because of modern scientific research. As Dr. Jeanson puts the new pieces together, a whole new picture emerges, giving us a testable, predictive model to explain the origin of species. A New Scientific Revolution Begins Darwin's theory of evolution may be one of science's "sacred cows," but genetics research is proving it wrong. Changing an entrenched

narrative, even if it's wrong, is no easy task. Replacing Darwin asks you to consider the possibility that, based on genetics research, our origins are more easily understood in the context of . . . In the beginning . . . God, with the timeline found in the biblical narrative of Genesis. There is a better answer to the origins debate than what we have been led to believe. Let the revolution begin! About the Author Dr. Nathaniel Jeanson is a scientist and a scholar, trained in one of the most prestigious universities in the world. He earned his B.S. in Molecular Biology and Bioinformatics from the University of Wisconsin-Parkside and his PhD in Cell and Developmental Biology from Harvard University. As an undergraduate, he researched the molecular control of photosynthesis, and his graduate work involved investigating the molecular and physiological control of adult blood stem cells. His findings have been presented at regional and national conferences and have been published in peer-reviewed journals, such as Blood, Nature, and Cell. Since 2009, he has been actively researching the origin of species, both at the Institute for Creation Research and at Answers in Genesis.

A New History of Life Peter Ward, Joe Kirschvink. 2015-04-07 The history of life on Earth is, in some form or another, known to us all--or so we think. A New History of Life offers a provocative new account, based on the latest scientific research, of how life on our planet evolved--the first major new synthesis for general readers in two decades. Charles Darwin's theories, first published more than 150 years ago, form the backbone of how we understand the history of the Earth. In reality, the currently accepted history of life on Earth is so flawed, so out of date, that it's past time we need a 'New History of Life.' In their latest book, Joe Kirschvink and Peter Ward will show that many of our most cherished beliefs about the evolution of life are wrong. Gathering and analyzing years of discoveries and research not yet widely known to the public, A New History of Life proposes a different origin of species than the one Darwin proposed, one which includes eight-

foot-long centipedes, a frozen “snowball Earth”, and the seeds for life originating on Mars. Drawing on their years of experience in paleontology, biology, chemistry, and astrobiology, experts Ward and Kirschvink paint a picture of the origins life on Earth that are at once too fabulous to imagine and too familiar to dismiss--and looking forward, *A New History of Life* brilliantly assembles insights from some of the latest scientific research to understand how life on Earth can and might evolve far into the future.

### **The Story of Evolution in 25 Discoveries** Donald R.

Prothero.2020-09 The theory of evolution unites the past, present, and future of living things. It puts humanity's place in the universe into necessary perspective. Despite a history of controversy, the evidence for evolution continues to accumulate as a result of many separate strands of incredible scientific sleuthing. In *The Story of Evolution in 25 Discoveries*, Donald R. Prothero explores the most fascinating breakthroughs in piecing together the evidence for evolution. In twenty-five vignettes, he recounts the dramatic stories of the people who made crucial discoveries, placing each moment in the context of what it represented for the progress of science. He tackles topics like what it means to see evolution in action and the distance between species in space and time, following figures from Darwin to lesser-known researchers as they unlock the mysteries of the fossil record, the earth, and the universe. The book also features the stories of animal species strange and familiar, including humans--and our ties to some of our closest relatives and more distant cousins. Prothero's wide-ranging tales showcase awe-inspiring and bizarre aspects of nature and the powerful insights they give us into the way that life works. Brisk and entertaining while firmly grounded in fundamental science, *The Story of Evolution in 25 Discoveries* is a captivating read for anyone curious about the evidence for evolution and what it means for humanity.

### *Make Your Own Dinosaur Out of Chicken Bones* Christopher



McGowan.1997-05 Paleontology meets fun when an esteemed scientist teaches young and old alike how to transform ordinary chicken bones into an incredibly realistic skeletal model of Apatosaurus. Featuring recipes for chicken soups and salads to ensure that the chicken meat is put to good use, Make Your Own Dinosaur Out of Chicken Bones is the perfect treat for dinosaur lovers of all ages. 50 drawings.

**Homo Ecophagus** Warren M. Hern.2022-09-30 Home Ecophagus by Warren M. Hern is a wide-ranging look at the major problems for the survival of not just the human species, but all other species on Earth due to human activities over the past tens of thousands years. The title of the book indicates Hern's new name for the human species: The man who devours the ecosystem. Over the course of its evolution, Hern observes, humans have evolved cultures and adaptations that have now become malignant and that the human species, at the global level, has all the major characteristics of a malignant neoplasm - converting all plant, animal, organic, and inorganic material into human biomass or its adaptive adjuncts and support systems. Hern contends that this process is incompatible with continued survival of the human species and most other species on the planet, offering a diagnosis and prognosis of the current environmental impasse.

Reading the Rocks Brenda Maddox.2017-11-21 A rich and exuberant group biography of the early geologists, the people who were first to excavate from the layers of the world its buried history. The birth of geology was fostered initially by gentlemen whose wealth supported their interests, but in the nineteenth century, it was advanced by clergymen, academics, and women whose findings expanded the field. Reading the Rocks brings to life this eclectic cast of characters who brought passion, eccentricity, and towering intellect to the discovery of how Earth was formed. Geology opened a window on the planet's ancient past. Contrary to the Book of Genesis, the rocks and fossils dug up showed that Earth was immeasurably old. Moreover, fossil

evidence revealed progressive changes in life forms. It is no coincidence that Charles Darwin was a keen geologist. Acclaimed biographer and science writer Brenda Maddox's story goes beyond William Smith, the father of English geology; Charles Lyell, the father of modern geology; and James Hutton, whose analysis of rock layers unveiled what is now called "deep time." She also explores the lives of fossil hunter Mary Anning, the Reverend William Buckland, Darwin, and many others—their triumphs and disappointments, and the theological, philosophical, and scientific debates their findings provoked. Reading the Rocks illustrates in absorbing and revelatory details how this group of early geologists changed irrevocably our understanding of the world.

*Prehistoric Life* William Lindsay. 2000 Explores the origins of life on earth, from the first algae to the first humans.

*The Story of the Dinosaurs in 25 Discoveries* Donald R.

Prothero. 2019-07-16 Today, any kid can rattle off the names of dozens of dinosaurs. But it took centuries of scientific effort—and a lot of luck—to discover and establish the diversity of dinosaur species we now know. How did we learn that Triceratops had three horns? Why don't many paleontologists consider Brontosaurus a valid species? What convinced scientists that modern birds are relatives of ancient Velociraptor? In *The Story of the Dinosaurs in 25 Discoveries*, Donald R. Prothero tells the fascinating stories behind the most important fossil finds and the intrepid researchers who unearthed them. In twenty-five vivid vignettes, he weaves together dramatic tales of dinosaur discoveries with what modern science now knows about the species to which they belong. Prothero takes us from eighteenth-century sightings of colossal bones taken for biblical giants through recent discoveries of enormous predators even larger than Tyrannosaurus. He recounts the escapades of the larger-than-life personalities who made modern paleontology, including scientific rivalries like the nineteenth-century "Bone Wars."

Prothero also details how to draw the boundaries between species and explores debates such as whether dinosaurs had feathers, explaining the findings that settled them or keep them going. Throughout, he offers a clear and rigorous look at what paleontologists consider sound interpretation of evidence. An essential read for any dinosaur lover, this book teaches us to see an ancient world ruled by giant majestic creatures anew.

**The Story of the Earth in 25 Rocks - Tales of Important Geological Puzzles and the People Who Solved Them** Donald R. Prothero.2020-05-05 Every rock is a tangible trace of the earth's past. This book tells the fascinating stories behind the discoveries that shook the foundations of geology. In twenty-five chapters--each about a particular rock, outcrop, or geologic phenomenon--Donald R. Prothero recounts the scientific detective work that shaped our understanding of geology.

*Life Traces of the Georgia Coast* Anthony J. Martin.2013-01-14 Have you ever wondered what left behind those prints and tracks on the seashore, or what made those marks or dug those holes in the dunes? *Life Traces of the Georgia Coast* is an up-close look at these traces of life and the animals and plants that made them. It tells about the how the tracemakers lived and how they interacted with their environments. This is a book about ichnology (the study of such traces), a wonderful way to learn about the behavior of organisms, living and long extinct. *Life Traces* presents an overview of the traces left by modern animals and plants in this biologically rich region; shows how life traces relate to the environments, natural history, and behaviors of their tracemakers; and applies that knowledge toward a better understanding of the fossilized traces that ancient life left in the geologic record. Augmented by numerous illustrations of traces made by both ancient and modern organisms, the book shows how ancient trace fossils directly relate to modern traces and tracemakers, among them, insects, grasses, crabs, shorebirds, alligators, and sea turtles. The result is an aesthetically appealing

and scientifically accurate book that will serve as both a source book for scientists and for anyone interested in the natural history of the Georgia coast.

Figuratively Speaking Delana Heidrich.2004-04 Teaches forty literary terms, such as metaphor, alliteration, foreshadowing, and satire, presenting examples from literature and activities.

**The Monster's Bones: The Discovery of T. Rex and How It Shook Our World** David K. Randall.2022-06-07 A Science Friday Best Book to Read This Summer A gripping narrative of a fearless paleontologist, the founding of America's most loved museums, and the race to find the largest dinosaurs on record. In the dust of the Gilded Age Bone Wars, two vastly different men emerge with a mission to fill the empty halls of New York's struggling American Museum of Natural History: Henry Fairfield Osborn, a privileged socialite whose reputation rests on the museum's success, and intrepid Kansas-born fossil hunter Barnum Brown. When Brown unearths the first Tyrannosaurus Rex fossils in the Montana wilderness, forever changing the world of paleontology, Osborn sees a path to save his museum from irrelevancy. With four-foot-long jaws capable of crushing the bones of its prey and hips that powered the animal to run at speeds of 25 miles per hour, the T. Rex suggests a prehistoric ecosystem more complex than anyone imagined. As the public turns out in droves to cower before this bone-chilling giant of the past and wonder at the mysteries of its disappearance, Brown and Osborn together turn dinosaurs from a biological oddity into a beloved part of culture. Vivid and engaging, *The Monster's Bones* journeys from prehistory to present day, from remote Patagonia to the unforgiving badlands of the American West to the penthouses of Manhattan. With a wide-ranging cast of robber barons, eugenicists, and opportunistic cowboys, New York Times best-selling author David K. Randall reveals how a monster of a bygone era ignited a new understanding of our planet and our place within it.

*Grandmother Fish* Jonathan Tweet.2016-09-06 Where did we come from? It's a simple question, but not so simple an answer to explain—especially to young children. Charles Darwin's theory of common descent no longer needs to be a scientific mystery to inquisitive young readers. Meet Grandmother Fish. Told in an engaging call and response text where a child can wiggle like a fish or hoot like an ape and brought to life by vibrant artwork, Grandmother Fish takes children and adults through the history of life on our planet and explains how we are all connected. The book also includes comprehensive backmatter, including: - An elaborate illustration of the evolutionary tree of life - Helpful science notes for parents - How to explain natural selection to a child

**A Bone from a Dry Sea** Peter Dickinson.2015-05-26 On a prehistoric shore, a young girl fights to help her tribe survive She is at home in the ocean, as comfortable in the water as she is on dry land. The child's people have made their homes by the bay for as long as anyone can remember, diving for mussels and any other food the ocean will serve to them. They have no language; they have no names. Although they know love and jealousy and pride, they are not quite human—not yet. This child of the sea will show them the way. Two million years later, Vinny is visiting her father at an archaeological site in Africa when they discover the remains of that forgotten tribe of cliff dwellers. Across the ocean of time, these two young women will find a connection, an inexplicable bond that builds slowly but arrives with all the power of a tidal wave. This ebook features an illustrated personal history of Peter Dickinson including rare images from the author's collection.

*Evolution, Me & Other Freaks of Nature* Robin

Brande.2018-11-03 A high school girl must choose between her favorite teacher and her former fundamentalist church when the church launches a campaign to ban teaching evolution in her science class.

**Life Through the Ages II** Mark P. Witton.2020-04-07 A paleontologist shows what life was like on our planet long before the early humans emerged through words and illustrations. Paleontologist Dr. Mark P. Witton draws on the latest twenty-first century discoveries to re-create the appearances and lifestyles of extinct, fascinating species, the environments they inhabited, and the challenges they faced living on an ever-changing planet. A worthy successor to Charles Knight's beloved 1946 classic, *Life through the Ages II* takes us on an unforgettable journey through the evolution of life on Earth. Dozens of gorgeous color illustrations and meticulously researched, accompanying commentary showcase the succession of lost worlds, defining events, and ancient creatures that have appeared since the earth was formed, creating an indispensable guide to explore what came before us. "When it comes to modern palaeoartists, Mark Witton has become a leading light. *Life Through the Ages II* is a beautiful palaeoart portfolio that pushes the envelope where realistic compositions and reconstructions are concerned." —The Inquisitive Biologist

The Gilded Dinosaur Mark Jaffe.2000 It was an age of counterfeit giants, corrupt politicians, and intrepid pioneers. It was a time of scientific ferment. The second half of the 19th century — the so-called Gilded Age — was a time when Americans were exploring the West and building a nation which stretched from coast to coast. It was also when scientists began finding dinosaur fossils across the western half of the nation. Could the answer to the history of life and the proof of evolution be found in these bones? That was the question two young American paleontologists — Edward Drinker Cope and Othniel Charles Marsh — set out to answer. But what began as a friendly contest quickly turned into a bitter rivalry that would spill over into American science and politics and rage relentlessly for nearly three decades. Despite their Gilded Age celebrity, the names of Cope and Marsh have disappeared into the recesses of the library and archive. InThe

Gilded Dinosaur, Mark Jaffe exhumes from those archives the notes, journals, and letters of these two great opponents to reanimate and retell one of the most fierce rivalries in the history of science.

*The Story of Evolution in 25 Discoveries* Donald R.

Prothero.2020-12-22 The theory of evolution unites the past, present, and future of living things. It puts humanity's place in the universe into necessary perspective. Despite a history of controversy, the evidence for evolution continues to accumulate as a result of many separate strands of amazing scientific sleuthing. In *The Story of Evolution in 25 Discoveries*, Donald R. Prothero explores the most fascinating breakthroughs in piecing together the evidence for evolution. In twenty-five vignettes, he recounts the dramatic stories of the people who made crucial discoveries, placing each moment in the context of what it represented for the progress of science. He tackles topics like what it means to see evolution in action and what the many transitional fossils show us about evolution, following figures from Darwin to lesser-known researchers as they unlock the mysteries of the fossil record, the earth, and the universe. The book also features the stories of animal species strange and familiar, including humans—and our ties to some of our closest relatives and more distant cousins. Prothero's wide-ranging tales showcase awe-inspiring and bizarre aspects of nature and the powerful insights they give us into the way that life works. Brisk and entertaining while firmly grounded in fundamental science, *The Story of Evolution in 25 Discoveries* is a captivating read for anyone curious about the evidence for evolution and what it means for humanity.

*The Story of the Earth in 25 Rocks* Donald R. Prothero.2018-01-02

Every rock is a tangible trace of the earth's past. *The Story of the Earth in 25 Rocks* tells the fascinating stories behind the discoveries that shook the foundations of geology. In twenty-five chapters—each about a particular rock, outcrop, or geologic

phenomenon—Donald R. Prothero recounts the scientific detective work that shaped our understanding of geology, from the unearthing of exemplary specimens to tectonic shifts in how we view the inner workings of our planet. Prothero follows in the footsteps of the scientists who asked—and answered—geology’s biggest questions: How do we know how old the earth is? What happened to the supercontinent Pangea? How did ocean rocks end up at the top of Mount Everest? What can we learn about our planet from meteorites and moon rocks? He answers these questions through expertly chosen case studies, such as Pliny the Younger’s firsthand account of the eruption of Vesuvius; the granite outcrops that led a Scottish scientist to theorize that the landscapes he witnessed were far older than Noah’s Flood; the salt and gypsum deposits under the Mediterranean Sea that indicate that it was once a desert; and how trying to date the age of meteorites revealed the dangers of lead poisoning. Each of these breakthroughs filled in a piece of the greater puzzle that is the earth, with scientific discoveries dovetailing with each other to offer an increasingly coherent image of the geologic past. Summarizing a wealth of information in an entertaining, approachable style, *The Story of the Earth in 25 Rocks* is essential reading for the armchair geologist, the rock hound, and all who are curious about the earth beneath their feet.

**Giants of the Lost World** Donald R. Prothero. 2016-10-04 More than a hundred years ago, Sir Arthur Conan Doyle wrote a novel called *The Lost World* with the exciting premise that dinosaurs and other prehistoric beasts still ruled in South America. Little did Conan Doyle know, there were terrifying monsters in South America—they just happened to be extinct. In fact, South America has an incredible history as a land where many strange creatures evolved and died out. In his book *Giants of the Lost World: Dinosaurs and Other Extinct Monsters of South America*, Donald R. Prothero uncovers the real science and history behind this fascinating story. The largest animal ever discovered was the



huge sauropod dinosaur *Argentinosaurus*, which was about 130 feet long and weighed up to 100 tons. The carnivorous predator *Giganotosaurus* weighed in at more than 8 tons and measured more than 47 feet long, dwarfing the *T. rex* in comparison. Gigantic anacondas broke reptile records; possums evolved into huge saber-toothed predators; and ground sloths grew larger than elephants in this strange, unknown land. Prothero presents the scientific details about each of these prehistoric beasts, provides a picture of the ancient landscapes they once roamed, and includes the stories of the individuals who first discovered their fossils for a captivating account of a lost world that is stranger than fiction.

### **The Strange Case of the Rickety Cossack Ian**

Tattersall.2015-06-09 In his new book *The Strange Case of the Rickety Cossack*, human paleoanthropologist Ian Tattersall argues that a long tradition of human exceptionalism in paleoanthropology has distorted the picture of human evolution. Drawing partly on his own career—from young scientist in awe of his elders to crotchety elder statesman—Tattersall offers an idiosyncratic look at the competitive world of paleoanthropology, beginning with Charles Darwin 150 years ago, and continuing through the Leakey dynasty in Africa, and concluding with the latest astonishing findings in the Caucasus. The book's title refers to the 1856 discovery of a clearly very old skull cap in Germany's Neander Valley. The possessor had a brain as large as a modern human, but a heavy low braincase with a prominent brow ridge. Scientists tried hard to explain away the inconvenient possibility that this was not actually our direct relative. One extreme interpretation suggested that the preserved leg bones were curved by both rickets, and by a life on horseback. The pain of the unfortunate individual's affliction had caused him to chronically furrow his brow in agony, leading to the excessive development of bone above the eye sockets. The subsequent history of human evolutionary studies is full of similarly fanciful interpretations.

With tact and humor, Tattersall concludes that we are not the perfected products of natural processes, but instead the result of substantial doses of random happenstance.

**At the Mountains of Madness** H. P. Lovecraft.2022-11-13 At the Mountains of Madness is a story, which details the events of a disastrous expedition to the Antarctic continent in September 1930 and what was found there by a group of explorers led by the narrator, Dr. William Dyer of Miskatonic University. Throughout the story, Dyer details a series of previously untold events in the hope of deterring another group of explorers who wish to return to the continent. The title is derived from a line in *The Hashish Man*, a short story by fantasy writer Edward Plunkett, Lord Dunsany: And we came at last to those ivory hills that are named the Mountains of Madness... Howard Phillips Lovecraft (1890-1937) was an American author who achieved posthumous fame through his influential works of horror fiction. He is now regarded as one of the most significant 20th-century authors in his genre. Some of Lovecraft's work was inspired by his own nightmares. His interest started from his childhood days when his grandfather would tell him Gothic horror stories.

*The First Signs* Genevieve von Petzinger.2017-03-28 Archaeologist Genevieve von Petzinger looks past the horses, bison, ibex, and faceless humans in the ancient paintings and instead focuses on the abstract geometric images that accompany them. She offers her research on the terse symbols that appear more often than any other kinds of figures--signs that have never really been studied or explained until now--

*The Handy Science Answer Book* James Bobick,Naomi E. Balaban.2019-08-01 Informative, easy-to-use guide to everyday science questions, concepts and fundamentals celebrates its twenty-fifth year and over one million copies sold! Science is everywhere, and it affects everything! DNA and CRISPR. Artificial sweeteners. Sea level changes caused by melting glaciers. Gravitational waves. Bees in a colony. The human body.

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its usefulness. It will help anyone's science questions!

**The Emerald Planet** David Beerling.2017-05-12 Plants have profoundly moulded the Earth's climate and the evolutionary trajectory of life. Far from being 'silent witnesses to the passage of time', plants are dynamic components of our world, shaping the environment throughout history as much as that environment has shaped them. In *The Emerald Planet*, David Beerling puts plants centre stage, revealing the crucial role they have played in driving global changes in the environment, in recording hidden facets of Earth's history, and in helping us to predict its future. His account draws together evidence from fossil plants, from experiments with their living counterparts, and from computer models of the 'Earth System', to illuminate the history of our planet and its biodiversity. This new approach reveals how plummeting carbon dioxide levels removed a barrier to the evolution of the leaf; how plants played a starring role in pushing oxygen levels upwards, allowing spectacular giant insects to thrive in the Carboniferous; and it strengthens fascinating and contentious fossil evidence for an ancient hole in the ozone layer. Along the way, Beerling introduces a lively cast of pioneering scientists from Victorian times onwards whose discoveries provided the crucial background to these and the other puzzles. This understanding of our planet's past sheds a sobering light on our own climate-changing activities, and offers clues to what our climatic and ecological futures might look like. There could be no more important time to take a close look at plants, and to understand the history of the world through the stories they tell. Oxford Landmark Science books are 'must-read' classics of modern science writing which have crystallized big ideas, and shaped the way we think.

Prehistoric Life Douglas Palmer.2012 Presents an introduction to prehistoric life, describing dinosaurs, plant life, and the evolutionary stages of early man, with images of fossil remains and discussions of the possible events that led to the extinction of

many early life forms.

**The Lost Civilizations of the Stone Age** Richard

Rudgley.2000-01-25 Examines the history of mankind during the Neolithic Age, and presents evidence that the Stone Age human was more advanced than science originally thought. Includes figures and photographs.

**Dinosaurology** Raleigh Rimes.2013-09-24 A fictitious explorer recounts his adventures with Percy Fawcett as they traveled to South America, where they encountered dinosaurs in the rain forest.

The Practical Geologist Dougal Dixon.1992-08-15 From exploring the basic principles of geology to starting a rock and mineral collection, The Practical Geologist is the perfect introduction to the world of earth science. Beginning with a history of the earth's formation and development, this book explores the substances that compose the planet, movements within the earth, the surface effects of weather and water, and underground landscapes. It shows you how to search for, identify, and extract samples of various rocks and minerals, and for each rock and mineral type there is a brief mineralogy and explanation of its locations. There are also sections on mapping, preparing, and curating specimens, and geological sites on the six continents. Packed with more than 200 full-color illustrations, this comprehensive guide is the essential practical companion for natural science enthusiasts everywhere.

**Dinosaur Destinations** Jon Kramer.2016-04-04 When it comes to dinosaurs and other fascinating fossils, the U.S. has it all, from Tyrannosaurus rex and Triceratops to Stegosaurus and Brachiosaurus. Dinosaur Destinations, by Jon Kramer, Julie Martinez, and Vernon Morris, will help you find the best dinosaur sites near you and across the country. Visit a dinosaur dig site or a famous dinosaur track site--and even make your own cast of fossilized tracks! With details about the nation's best dinosaur-related locales, you'll learn what fossils have been found at or

near each place, what kids will enjoy about each site, contact information and more. Plus, this field guide to extinct creatures introduces each species and includes their former range maps and fun facts. Dinosaur Destinations features: The most famous dinosaur dig sites, track sites and fossil locales in the U.S., including a few that allow visitors to participate in real dinosaur digs Locations with unique opportunities for dinosaur fans, such as venues that allow you to touch real dinosaur fossils Fascinating facts about the most famous dinosaurs and other prehistoric creatures Notable non-dinosaur fossil sites and species, such as pteranodons, plesiosaurs, mammoths, and more

**Of Books and Beasts** Matt Bille.2021-12-02 In the controversial field of cryptozoology, plagued by long-lost accounts and internet fantasies, the essential core of usable information is largely maintained in books. Science writer and cryptozoology researcher Matt Bille offers 400 reviews of significant books in cryptozoology, supporting sciences like biology, and cryptozoological fiction. Matt's selections, based on 45 years of reading and writing on zoology and cryptozoology, favor reliable science and history, providing an essential foundation for enthusiasts and skeptics alike. The search for unknown animals starts here. Looking for a concise but reliable survey of the most noteworthy cryptozoological books past and present? Look no further - here it is! - Dr. Karl P. N. Shuker, Zoologist

**The Dragon Seekers** Christopher McGowan.2009-04-21 Against the backdrop of the Industrial Revolution, an extraordinary circle of fossilists struggled to make sense of a mysterious, prehistoric world--a world they had to piece together from the fossilized and often fragmentary remains of animals never before seen. In this transporting, seamlessly written book, Christopher McGowan takes us back to a time when geology and paleontology were as young and vibrant as genetic engineering is today. The nineteenth-century pioneers of these new disciplines were an eccentric lot, from different social classes and sexes, with a range

of motivations in fossil hunting. These Dragon Seekers sought to persuade a populace raised on a literal interpretation of Genesis that the ground they walked was once a very frightening and unfamiliar place. A sweeping narrative history, *The Dragon Seekers* shows how these remarkable characters forever changed our interpretation of the world and its inhabitants.

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## **Table of Contents The Story Of Life In 25 Fossils Tales Of Intrepid**

1. Understanding the eBook  
The Story Of Life In 25  
Fossils Tales Of Intrepid
  - The Rise of Digital

Reading The Story  
Of Life In 25  
Fossils Tales Of  
Intrepid

- Advantages of  
eBooks Over  
Traditional Books
2. Identifying The Story Of  
Life In 25 Fossils Tales  
Of Intrepid

- Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
- Popular eBook Platforms
  - Features to Look for in an The Story Of Life In 25 Fossils Tales Of Intrepid
  - User-Friendly Interface
4. Exploring eBook Recommendations from The Story Of Life In 25 Fossils Tales Of Intrepid
- Personalized Recommendations
  - The Story Of Life In 25 Fossils Tales Of Intrepid User Reviews and Ratings
  - The Story Of Life In 25 Fossils Tales Of Intrepid and Bestseller Lists
5. Accessing The Story Of Life In 25 Fossils Tales Of Intrepid Free and Paid eBooks
- The Story Of Life In 25 Fossils Tales Of Intrepid Public Domain eBooks
  - The Story Of Life In 25 Fossils Tales Of Intrepid eBook Subscription Services
  - The Story Of Life In 25 Fossils Tales Of Intrepid Budget-Friendly Options
6. Navigating The Story Of Life In 25 Fossils Tales Of Intrepid eBook Formats
- ePub, PDF, MOBI, and More
  - The Story Of Life In 25 Fossils Tales Of Intrepid Compatibility with Devices
  - The Story Of Life In 25 Fossils Tales Of Intrepid Enhanced eBook Features
7. Enhancing Your Reading Experience
- Adjustable Fonts and Text Sizes of



- The Story Of Life In 25 Fossils Tales Of Intrepid
- Highlighting and Note-Taking The Story Of Life In 25 Fossils Tales Of Intrepid
  - Interactive Elements The Story Of Life In 25 Fossils Tales Of Intrepid
8. Staying Engaged with The Story Of Life In 25 Fossils Tales Of Intrepid
- Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers The Story Of Life In 25 Fossils Tales Of Intrepid
9. Balancing eBooks and Physical Books The Story Of Life In 25 Fossils Tales Of Intrepid
- Benefits of a Digital Library
  - Creating a Diverse Reading Collection
- The Story Of Life In 25 Fossils Tales Of Intrepid
10. Overcoming Reading Challenges
- Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
11. Cultivating a Reading Routine The Story Of Life In 25 Fossils Tales Of Intrepid
- Setting Reading Goals The Story Of Life In 25 Fossils Tales Of Intrepid
  - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of The Story Of Life In 25 Fossils Tales Of Intrepid
- Fact-Checking eBook Content of The Story Of Life In 25 Fossils Tales Of Intrepid
  - Distinguishing Credible Sources
13. Promoting Lifelong

Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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