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Here is the first complete portrait of the legendary flying dragons of deep time - the pterosaurs - designed for non-specialists, yet founded on the real science of these bizarre creatures. Presented lucidly and accessibly by one of the world's leading experts, David Unwin's book is built on a mountain of new fossil discoveries and the latest research.

*The Pterosaurs: From Deep Time: Amazon.co.uk: Unwin, David ...*

On pterosaurs, and flights of the evolutionary imagination. *Pterosaurs From Deep Time* by David M. Unwin. Pi Press, 2006. reviewed by John Woodmorappe. The author is, or was, curator of fossil reptiles and birds at the Museum of Natural History, Humboldt University, Berlin. Pterosaurs were a group of flying reptiles that, according to the evolutionary-uniformitarian geologic timescale, flourished during

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the Mesozoic (figure 1).

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Pterosaurs are an extinct clade of flying Mesozoic reptiles, with a 150-million-year fossil record from the Late Triassic to the latest Cretaceous (Wellnhofer, 1991; Chatterjee & Templin, 2004 ...

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Here is the first complete portrait of the legendary flying dragons of deep time—the pterosaurs—designed

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for non-specialists, yet founded on the real science of these bizarre creatures. Presented lucidly and accessibly by one of the world's leading experts, David Unwin's book is built on a mountain of new fossil discoveries and the latest research.

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Here is the first complete portrait of the legendary flying dragons of deep time - the pterosaurs - designed for non-specialists, yet founded on the real science of these bizarre creatures. Presented lucidly and accessibly by one of the world's leading experts, David Unwin's book is built on a mountain of new fossil discoveries and the latest research.

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pterosaurs from deep time one thing becomes crystal clear very quickly unwin loves pterosaurs by the time i finished the book so did i pterosaurs that is flying reptiles have in general been widely misunderstood some people think they are dinosaurs they are not where they appear in popular culture they are never cast in a good light many the pterosaurs from deep time aug 29 2020 posted by

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Pteranodon (/ t ɪ ' r æ n ə d ɒ n /; from Greek πτερόν (pteron, "wing") and ἀνόδων (anodon, "toothless")) is a genus of pterosaur that included some of the largest known flying reptiles, with wingspans over 7 meters (23 feet). They lived during the late Cretaceous geological period of North America in present-day Kansas, Alabama, Nebraska, Wyoming, and South Dakota.

Here is the first complete portrait of the legendary flying dragons of deep time - the pterosaurs -

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designed for non-specialists, yet founded on the real science of these bizarre creatures. Presented lucidly and accessibly by one of the world's leading experts, David Unwin's book is built on a mountain of new fossil discoveries and the latest research. Packed with seventy color and eighty-five black and white illustrations - including eight full-page original color paintings that are scientific recreations of different pterosaur species - *The Pterosaurs From Deep Time* takes readers on an expedition back through the lost world of the Earth's deep past.

The most authoritative illustrated book on flying reptiles available For 150 million years, the skies didn't belong to birds—they belonged to the pterosaurs. These flying reptiles, which include the pterodactyls, shared the world with the nonavian dinosaurs until their extinction 65 million years ago. Some pterosaurs, such as the giant azhdarchids, were the largest flying animals of all time, with wingspans exceeding thirty feet and standing heights comparable to modern giraffes. This richly illustrated book takes an unprecedented look at these astonishing creatures, presenting the latest findings on their anatomy, ecology, and extinction. *Pterosaurs* features some 200 stunning illustrations, including original paintings by Mark Witton and photos of rarely seen fossils. After decades of mystery, paleontologists have finally begun to understand how pterosaurs are related to other reptiles, how they functioned as living animals, and, despite dwarfing all other flying animals, how they managed to become airborne. Here you can explore the fossil evidence of pterosaur behavior and ecology, learn about the skeletal and

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soft-tissue anatomy of pterosaurs, and consider the newest theories about their cryptic origins. This one-of-a-kind book covers the discovery history, paleobiogeography, anatomy, and behaviors of more than 130 species of pterosaur, and also discusses their demise at the end of the Mesozoic. The most comprehensive book on pterosaurs ever published Features some 200 illustrations, including original paintings by the author Covers every known species and major group of pterosaurs Describes pterosaur anatomy, ecology, behaviors, diversity, and more Encourages further study with 500 references to primary pterosaur literature

One hundred million years ago, the skies were filled with enormous flying reptiles. With wings spans up to nearly forty feet, pterosaurs were the dominant life form on earth.

Pterosaurs or flying reptiles were the first vertebrates to evolve flight. These distant relatives of modern reptiles and dinosaurs lived from the Late Triassic (over 200 million years ago) to the end of the Cretaceous (about 65 million years ago) a span of some 135 million years. When they became extinct, no relatives survived them and as a result these prehistoric animals cannot readily be compared with our modern-day fauna. So what do we know of these highly successful animals? The present summary answers this and many more questions based on the most recent results of modern scientific research. After a short introduction to palaeontology as a science and its history related to pterosaurs, it explains what pterosaurs were, when and where they

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lived, and what they looked like. Topics such as disease, injury and reproduction are also discussed. Separated from this text are 'Mark explains' boxes. Each of these explanations puts one specific species in the spotlight and focuses on its lifestyle. They show how diverse pterosaurs were, from small insectivorous animals with a wingspan of nearly 40 centimetres to the biggest flying animals ever to take to the air, with wingspans of over 10 metres and with a way of life comparable to modern-day storks. The text is illustrated with many full colour photographs and beautiful palaeo-art prepared by experts in the field.

A fun, pocket-sized book presenting the remarkable dinosaurs and other creatures that roamed Earth billions of years ago Smithsonian Dinosaurs and Other Amazing Creatures from Deep Time traces the journey of life on Earth from its origins some 4.6 billion years ago. Beginning with the first evidence of life in the form of single-celled microbes, it moves through the Cambrian era's explosion of biodiversity around 540 million years ago through the mass extinction event 252 million years ago that cleared the stage for the first turtles, pterosaurs, and other dinosaurs and mammals of the Triassic era. It offers a rare look at some of the world's most fascinating creatures: from sauropods, the largest creatures to ever walk the land, to the top carnivorous predator Tyrannosaurus rex, as well as the mastodons, saber-toothed cats, dire wolves, walrus-whales, and other beasts that seem outlandish to us now. Profiling these and many other fascinating creatures throughout prehistory, the book is sure to delight young dinosaur

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enthusiasts.

On Caprona, a continent lost from the map of Earth, where Time had stopped and all the primeval creatures of long-gone ages still prowled, Bowen Tyler was lost. To find Tyler, Thomas Billings travelled across the world to Caprona, where even stranger mysteries awaited him, and a barbaric civilization hid, trapped between the impassable jungle on one side and an unknown menace on the other...

Frontmatter -- Contents -- Preface --  
Acknowledgments -- 1. Leathery-Winged Harpies -- 2. Understanding the Flying Reptiles -- 3. Pterosaur Beginnings -- 4. The Pterosaur Skeleton -- 5. Soft Bits -- 6. Flying Reptiles -- 7. Down from the Skies -- 8. The Private Lives of Pterosaurs -- 9. The Diversity of Pterosaurs -- 10. Early Pterosaurs and Dimorphodontidae -- 11. Anurognathidae -- 12. "Campylognathoidids"--13. Rhamphorhynchidae -- 14. Wukongopteridae -- 15. Istiodactylidae -- 16. Ornithocheiridae -- 17. Boreopteridae -- 18. Pteranodontia -- 19. Ctenochasmatoidea -- 20. Dsungaripteroidea -- 21. Lonchodectidae -- 22. Tapejaridae -- 23. Chaoyangopteridae -- 24. Thalassodromidae -- 25. Azhdarchidae -- 26. The Rise and Fall of the Pterosaur Empire -- References -- Index.

The landscape of southwestern Wyoming around the ghost town of Fossil is beautiful but harsh; a dry, high mountain desert with cool nights and long, cold winters inhabited by a sparse mountain desert community. But during the early Eocene, more than

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fifty million years ago, it was a subtropical lake, surrounded by volcanoes and forests and teeming with life. Buried within the sun-baked limestone is spectacular evidence of the lush vegetation and plentiful fauna of the ancient past, a transitional ecosystem giving us clues to how North America recovered from a great extinction event that wiped out dinosaurs and the majority of all species on the planet. Paleontologists have been conducting excavations at Fossil Butte for more than 150 years, and with *The Lost World of Fossil Lake*, one of the world's leading experts on the fossils from this spectacular locality takes readers on a fascinating journey through the history of the discovery and exploration of the site. Deftly mixing incredible color photographs of the remarkable fossils uncovered at the site with an explanation of their evolutionary significance, Grande presents an unprecedented, comprehensive portrait of the site, its treasures, and what we've learned from them. Grande presents a broad range of fossilized organisms from Fossil Lake—from single-celled algae to palm trees to crocodiles—and together they make this long-extinct community come to life in all its diversity and splendor. A field guide and atlas round out the book, enabling readers to identify and classify the majority of the known fossils from the site. Lavishly produced in full color, *The Lost World of Fossil Lake* is a stunning reminder of the intellectual and physical beauty of scientific investigation—and a breathtaking window onto our planet's long-lost past.

Zoologist Dr Brendan Merlie has wasted his best years in futile pursuit of imaginary creatures. He's now

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leading a survey of an ecological hotspot in a forgotten corner of Central Africa. Guided by the enigmatic Salome Boann, a woman strangely at ease in the rainforest, with her own reasons for being there, the team discover a 'refugium' of prehistoric plant-life. Among the forest people they hear rumours of animals, too, unknown to science. Driven by civil war, and their own competing desires, Brendan and his companions enter a shifting world in which they must come to terms with the wildness within as well as the wildness around them. The deeper they travel, the more is revealed, beyond Brendan's wildest dreams.

A comprehensive illustrated guide to the birds of the Jurassic and Cretaceous periods and their dinosaurian forebears. Each species is illustrated in multiple views with size and distinguishing features highlighted. Includes introduction summarizing current research into bird origins and evolution, and what we know (and don't know) about the life appearance and habits of the first birds.

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