

Dinosaurs First Explorers

Presents facts about dinosaurs, their origin, their diversity, and their final extinction, with Internet links for further information. This brightly illustrated non-fiction book for very young children is packed with dinosaurs to look at and talk about. Little children can find out about different species of dinosaur, how big they were, what they ate, how they lived and died. Illustrations: Full colour throughout

Explore prehistoric forests, swamps and woodland in First Explorers: Dinosaur World. Meet Velociraptors, Triceratops and the fierce Tyrannosaurus rex, as well as lots of other amazing creatures who lived in the ancient world. Each scene has chunky push, pull and slide mechanisms, animals to spot and fun facts about dinosaurs. Beautifully illustrated by Chorkung, this title has gentle learning and is a magical introduction to dinosaurs. Also available: Night Animals, Sea Creatures, In the Jungle

Lift the flaps and spin the wheel to learn about dinosaurs! Which dinosaur had a spiky tail? How big was a T. rex tooth? Learn the answers to these questions and more in First Facts and Flaps: Giant Dinosaurs! This book introduces youngsters to the world of dinosaurs with flaps to lift, a wheel to turn, and a giant foldout. With more than 30 flaps to lift, learning about dinosaurs has never been so much fun!

Unfold the fascinating world of dinosaurs on a six-foot-long timeline.

What do dinosaurs eat for lunch and what do they see every day? Lift the flaps to blast into a prehistoric adventure and find out the answer to these questions and more! Enjoy introducing your little ones to the majesty of dinosaurs with this beautiful board book, packed full of exciting discoveries.

If the Jurassic Period was all about dinosaur quality, the Cretaceous Period is all about dinosaur quantity! More dinosaurs roam the Earth than ever before! As the landmasses split apart, new species begin to spread, inhabiting the new ecological niches formed from the shifting--niches that Rain, Stone, Emily and the lost-in-time Dinosaur Explorers are itching to check out! Join our heroes as they survey this brave new world forming, with all its charms and scary dinosaurs!

Each bright, vibrant Explorers title features a series of beautiful, child-friendly, story-based scenes - easy to read but with a wealth of detail and plenty to look for - partnered by photographic spreads giving more in-depth information. There's a fun extra element: coloured buttons throughout the book allow readers to jump about through the book and find connections between topics--connections that are neatly summarised at the end of each book.

In this 2018 New York Times Notable Book, Paige Williams "does for fossils what Susan Orlean did for orchids" (Book Riot) in her account of one Florida man's attempt to sell a dinosaur skeleton from Mongolia--a story "steeped in natural history, human nature, commerce, crime, science, and politics" (Rebecca Skloot). In 2012, a New York auction catalogue boasted an unusual offering: "a superb Tyrannosaurus skeleton." In fact, Lot 49135 consisted of a nearly complete T. bataar, a close cousin to the most famous animal that ever lived. The fossils now on display in a Manhattan event space had been unearthed in Mongolia, more than 6,000

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miles away. At eight-feet high and 24 feet long, the specimen was spectacular, and when the gavel sounded the winning bid was over \$1 million. Eric Prokopi, a thirty-eight-year-old Floridian, was the man who had brought this extraordinary skeleton to market. A onetime swimmer who spent his teenage years diving for shark teeth, Prokopi's singular obsession with fossils fueled a thriving business hunting, preparing, and selling specimens, to clients ranging from natural history museums to avid private collectors like actor Leonardo DiCaprio. But there was a problem. This time, facing financial strain, had Prokopi gone too far? As the T. bataar went to auction, a network of paleontologists alerted the government of Mongolia to the eye-catching lot. As an international custody battle ensued, Prokopi watched as his own world unraveled. In the tradition of *The Orchid Thief*, *The Dinosaur Artist* is a stunning work of narrative journalism about humans' relationship with natural history and a seemingly intractable conflict between science and commerce. A story that stretches from Florida's Land O' Lakes to the Gobi Desert, *The Dinosaur Artist* illuminates the history of fossil collecting--a murky, sometimes risky business, populated by eccentrics and obsessives, where the lines between poacher and hunter, collector and smuggler, enthusiast and opportunist, can easily blur. In her first book, Paige Williams has given readers an irresistible story that spans continents, cultures, and millennia as she examines the question of who, ultimately, owns the past.

“A tour de force...highlights the odd reptiles that roamed all corners of the earth millions of years ago.”—*Sydney Morning Herald*
From the outback of Australia to the Gobi Desert of Mongolia and the savanna of Madagascar, the award-winning science writer and dinosaur enthusiast John Pickrell embarks on a world tour of new finds, meeting the fossil hunters who work at the frontier of discovery. He reveals the dwarf dinosaurs unearthed by an eccentric Transylvanian baron; an aquatic, crocodile-snouted carnivore bigger than T. rex that once lurked in North African waterways; a Chinese dinosaur with wings like a bat; and a Patagonian sauropod so enormous it weighed more than two commercial jet airliners. Other surprising discoveries hail from Alaska, Siberia, Canada, Burma, and South Africa. Why did dinosaurs grow so huge? How did they spread across the world? Did they all have feathers? What do sauropods have in common with 1950s vacuum cleaners? The stuff of adventure movies and scientific revolutions, *Weird Dinosaurs* examines the latest breakthroughs and new technologies that are radically transforming our understanding of the distant past. “This history of the discovery of some of the most outlandish creatures that ever lived, and the excitement of paleontological research, will be sure to both entertain and instruct.”—Spencer Lucas, author of *Dinosaurs: The Textbook, Sixth Edition* “Fascinating.... Readers learn of beautiful opalised dinosaur bones from Australia and a crested dinosaur found approximately 13,000 feet up Antarctica's Mt. Kirkpatrick, demonstrating that dinosaurs were widely distributed across the globe.”—*Publishers Weekly*

This lovely big board book is perfect for sharing with small children, who will love pressing the buttons to make the sounds you hear in the noisy prehistoric times. A perfect book for young dinosaur enthusiasts. The book comes with eight sounds, including a Tyrannosaurus Rex roaring, raptors hissing and a pterodactyl squawking. Colourfully illustrated by Lee Wildish.

This beautifully illustrated picture word book contains 199 images of prehistoric creatures to look at and talk about. A neat and

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practical format, in durable board. Part of the '199 Things' series, which includes '199 Things under the sea' and '199 Animals'. Pictures and brief text introduce the characteristics of various dinosaurs.

Discover the dazzling world of dinosaurs, brought to life in this stylishly illustrated picture book. Colourful images of a world long past and a quirky approach make a well-trodden topic fresh. From old favourites like Stegosaurus to new discoveries like Zhenyuanlong, budding palaeontologists will be inspired by these beautifully realised images. Illustrations: Full colour throughout
A gorgeous addition to the popular Very First Questions and Answers series, exploring the truths about dinosaurs through the eyes of a curious child. Explore what dinosaurs really looked like, how big they were, what they ate... and where they all disappeared to. Meet some of the most popular dinosaurs and learn how to be a dinosaur detective. Illustrations: Full colour throughout.

The Origami Explorers series is a fun and exciting way for children to learn about some of our most fascinating animals. Each 64-page full-colour book includes step-by-step instructions and origami paper so that children can start learning straight away!
A picture book about a little boy who loves dinosaurs and imagines that he sees them wherever he goes. In this tale, his mother takes him to visit the aquarium. Illustrated by Martin Baynton in colour.

An exciting look at the world of dinosaurs, presenting fascinating prehistoric facts in simple flowing text. Usborne First Reading books are designed to capture the imagination and build the confidence of beginner readers. This book includes audio and links to downloadable worksheets and teacher's notes. "Irresistible for children learning to read. " - Child Education Plus

DinosaursCampbell Books

We live in a golden age of archaeological discovery—the perfect time to dig into the spectacular world of dinosaurs. From Aardonyx, a lumbering beast that formed a link between two- and four-legged dinosaurs, to Zuniceratops, who boasted a deadly pair of horns, Dinosaurs—The Grand Tour, Second Edition details everything worth knowing about more than 300 dinosaurs. The important discoveries and gory details touch on topics from geology, anatomy, and evolution to astronomy and even Native American and Chinese myth. Fascinating facts abound: Giganotosaurus was longer, two tons heavier, and had bigger jaws than T. Rex. The poison-spitting Dilophosaurus from Jurassic Park wasn't actually venomous at all. Because of its bizarre single-clawed hands, scientists now believe Mononykus was a prehistoric ancestor of the anteater! Illustrations on virtually every page, true to the latest findings, bring these prehistoric creatures to life in all their razor-sharp, long-necked, spiny, scaly glory.

Teaches young children the names and basic characteristics of different dinosaurs. On board pages.

After recovering from a few missteps while lost in the Jurassic, Rain, Stone, Sean, and Emily—the Dinosaur Explorers—are finally ready to explore the prehistoric era! And they're going to need the help of Doctor Da Vinci, Diana, and robot helper Starz plus all the luck they can get to escape the world's largest dinosaurs! It's going to be a rough ride, but the team is up for the challenge, and ready to get one step closer to their return to their present-day home!

A novelty board book with flip-flap pages for pre-schoolers packed with dinosaurs and early learning activities.

From the Tyrannosaurus rex to Velociraptors, the Spinosaurus to Triceratops, Dinosaurs is a large board book, with beautiful illustrations by Neiko Ng, jam-packed with dinosaurs! There are seven themed scene: forest, dinnertime, desert, swamp, the coast, volcanic eruption and

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prehistoric museum - with sturdy tabs for young children to find their favourite pages. Children can then explore the big scenes, find the dinosaurs and read the name labels in the panels. With a baby dinosaur to spot in each scene, there is plenty here for parents and children to talk about and return to again. Also available: Under the Sea, Wild Animals, Things That Go

Travel back in time and discover facts you never knew about dinosaurs and prehistoric life in this fourth installment of The Secret Explorers. This group of brilliant kids comes together from all four corners of the globe to fix problems, solve mysteries, and gather knowledge all over the planet - and beyond. Whenever their help is needed, a special sign will appear on a door. They step through to the Exploration Station and receive their mission... In The Secret Explorers and the Jurassic Rescue, dinosaur expert Tamiko and geology expert Cheng travels back to the age of the dinosaurs in an effort to rescue a dinosaur egg from destruction. However, to save the egg, the Secret Explorers first have to use all their courage and skills to outsmart a fierce Allosaurus, rescue a baby Stegosaurus, and find a way to attract an Archaeopteryx. Tamiko and Cheng soon find that to succeed, they need to come up with some unusual solutions... Packed with fun illustrations and facts about dinosaurs, fossils, and why modern birds are dinosaurs, this thrilling adventure is perfect for young readers. Also available as an audiobook, narrated by actor Alfred Enoch.

All children - but little boys in particular - will find this book irresistible. The spreads are filled with dinosaur skeletons. With the stickers cover the skeletons with the body parts: heads, arms, legs, belly! Learn as you make up your own dinosaurs and see them come to life on the page.

Introducing another book in the LITTLE EXPLORERS series, an interactive nonfiction series for curious youngsters. With more than 30 flaps, DINOSAURS provides little ones with hands-on fun! DINOSAURS is a lively introduction to all types of prehistoric dinos. Children can lift the flaps to learn about these amazing dinosaurs and the environments they used to live in, and they will be amazed as they find out all about the biggest, fastest, and most ferocious dinosaurs, and much, much more. This book features over 30 sturdy flaps to lift, along with charming, kid-friendly artwork that introduces new concepts and vocabulary in a simple and accessible way.

Anthony Fiorillo has been exploring the Arctic since 1998. For him, like many others, the Arctic holds the romance of uncharted territory, extreme conditions, and the inevitable epic challenges that arise. For Fiorillo, however, the Arctic also holds the secrets of the history of life on Earth, and its fossils bring him back field season after field season in pursuit of improving human understanding of ancient history. His studies of the rocks and fossils of the Arctic shed light on a world that once was, and provide insight into what might be.

STEM-inspired comics adventures drawn in a full-color manga-style reminiscent of Dragonball Z, with special illustrated pages devoted to science facts. The Dinosaur Explorers—Rain, Emily, Sean, and Stone, along with Dr. Da Vinci, his

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assistant, Diana, and their robot helper, Starz-- were all flung back in time by Dr. Da Vinci's particle transmitter, and the solar-power device can only bring them back to the present a few centuries at a time, giving them all a perfect opportunity to explore the past—provided they can actually survive it. They now find themselves back in the Jurassic, and they quickly find it's no walk in the park (Get it?) (Sorry.). This is the grand age of dinosaurs, but also the time when the first non-dinosaur animals begin to stretch their wings!

A biography of the great explorer-adventurer, who discovered huge finds of dinosaur bones in Mongolia, pioneered modern paleontology field research, and became the director of the American Museum of Natural History.

While exploring the Triassic era, the X-Venture Xplorers are split in two- not by rampaging creatures or primal danger, but by simple squabbling! Stone and Emily continue on foot, while Rain and Sean take the vehicle for a spin! However, the era's residents see this as an opportunity to score some bite-sized snacks! And things are only going to get worse! Read on and see how the X-Venture Xplorers escape being TRAPPED IN THE TRIASSIC!

Plunged way back into the past, Rain, Emily, and the rest of the Dinosaur Explorers, continue to make their way back to the present, but first they must take the plunge and submerge themselves into the prehistoric oceans. What they find is that the weightlessness of the water caters to larger creatures, sometimes bigger than dinosaurs themselves! Here they must dodge carnivorous ancient dolphins, elude massive crocodile creatures, and essentially do their best to survive. But it's also possible that they may even find some undersea friends. One thing is for certain, the Dinosaur Explorers are in way over their heads! Will they sink or swim?

How big was a Brachiosaurus? Could dinosaurs fly? Why did dinosaurs become extinct? Find the answers to all these questions and more. Each humorous scene is packed with facts and interactive flaps that bring history to life. Don't just read about the dinosaurs--meet them!

Dive into busy rockpools, beautiful coral reefs, icy oceans, and the deep, dark sea in First Explorers: Sea Creatures. Meet turtles, jellyfish and penguins and lots of other amazing creatures who live under the sea. Each scene has chunky push, pull and slide mechanisms, animals to spot and fun facts about sea creatures. Beautifully illustrated by Chorkung, this title has gentle learning and is a magical introduction to the natural world. Also available: Night Animals

When his sister, Wendy, wins a trip to Dinosaur World, Pete convinces her to take him along as her guest so that he can see the living dinosaurs first hand.

Provides information about dinosaurs, including when they lived, how they moved, where their fossils have been found, and how scientists have learned about them.

Presents a brief overview of the history of dinosaurs on Earth, looking at how dinosaurs evolved and their unique physical characteristics, in a work arranged by time period.

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An essential encyclopedia for young paleontologists containing over 1000 visual illustrations to learn more about dinosaurs and other prehistoric creatures. Engage in amazing interesting facts about dinosaurs - the most awe-inspiring creatures to have ever lived. The Dinosaurs Book brings you face-to-face with incredible creatures in fully coloured images and realistic digital reconstructions. ----- Read More ----- The largest footprints in history aren't just a footnote. Believed to have lived between 230 - 65 million years ago, this ebook contains everything prehistoric from dinosaurs and flying pterosaurs, to marine reptiles and early mammals, even prehistoric plants, some of which still live today. Find out about great herbivores and ferocious predators such as the Tyrannosaurus, Quetzalcoatlus and Stegosaurus. Learn about fun facts and recent discoveries like the amazing uncovering of a 110 million-year-old dinosaur named Nodosaur. Go on the journey of history's longest-lived periods of life on the planet. Find out how amazing fossilised remains inform us about how they lived and how new feathered dinosaurs were discovered. The Dinosaurs Book is filled with fun educational facts that will answer your young dino-lovers curiosity and take a detailed approach in explaining the "what, why and how's." A Face-To-Face Experience With Amazing Dinosaurs! Includes incredible images and hundreds of fascinating dinosaur facts. Discover the past as you read about an amazing array of prehistoric life forms, dinosaur fossils, what creatures lived before dinosaurs, the age of fish, early life on land, and even explore which trees survived the Big Bang and are still with us today. Easy to read with detailed illustrations that makes the ebook even easier to understand, this dinosaur encyclopedia is a gem for young minds curious about prehistoric life on earth. The Dinosaurs Book takes you on a journey through: -Before the Dinosaurs -The Age of Dinosaurs -The Marine World -The Rise of Animals -And more! This spectacular visual guide puts your young reader up close with amazing dinosaurs and other sensational prehistoric creatures. Learn about new dinosaur names, where they lived, what they ate, how they defended themselves, and much more. Travel back in time to an age when dinosaurs walked the earth! 3-D Explorer: Dinosaurs takes kids on a spectacular journey through the prehistoric world, teaching them about the lives of the reptiles that once ruled our planet. 3-D Explorer: Dinosaurs offers kids a window into the early days of our planet. A fun and interactive 3-D tour, it features stunning pop-up scenes that reveal the lives of the mighty Stegosaurus, Raptor, Megasaurus, and other fascinating dinosaurs. Unique transparent layers give readers a glimpse of the unusual habitats of these prehistoric creatures. Kids will discover how dinosaurs evolved from small predators to the largest land animals of all time, and then meet the fierce reptiles of the oceans and the skies. Imagine a time when the Triceratops walked the earth. When the roar of the Brontosaurus could be heard for miles. When the Pterosaurs soared through the skies. Millions of years ago, these magnificent creatures roamed the same lands we now live in. It's a time that now seems impossibly far away in the past--but there are ways to understand what life was like in that prehistoric era. Covering the Triassic period to the Jurassic period and everything in between, 3-D Explorer: Dinosaurs is packed with eye-catching images and intriguing facts about the daily lives of dinosaurs.

“Certain to become a new classic of adventure beyond time . . . An unofficial sequel to Sir Arthur Conan Doyle’s *The Lost World*” (Prehistoric Pulp). Fifty years after Professor Challenger’s discovery of the Lost World, America’s last dinosaur circus has gone

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bankrupt, leaving a dozen avisaur, centrosaur, ankylosaur, and one large raptor abandoned. Now a daring expedition plans to do the impossible: return the Jurassic giants to the wild. Two filmmakers, a circus trainer, a journalist, and a young Peter Belzoni must find a way to take the dinosaurs across oceans, continents, rivers, jungles, up a mountain that has been isolated for seventy thousand years . . . Then, if they make it, all they will do is face the prehistoric wonders, dangers, and terrors of the Lost World.

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