

## Dinosaur Dinosaurs And Other Amazing Prehistoric Creatures As Youve Never Seen Them Before Knowledge Encyclopedias

This is the ultimate activity book for dino-mad kids, with 100 sensational stickers on fun themes for youngsters to explore. Get ready to roar with this updated edition of DK's beloved Big Book of Dinosaurs Dinosaurs fascinate young children, and this colorful catalog of those mysterious creatures from the past will keep even toddlers entertained for hours. Children will love spotting and learning to name all the different dinosaurs--from the fierce, meat-eating Tyrannosaurus and the long-necked, plant-eating Diplodocus to the armor-plated Stegosaurus and the tiny, hen-sized Compsognathus.

Fully illustrated and immersive guide to the latest research in these incredible animals. Discover the groundbreaking developments in dinosaur research with this state-of-the-art guide to dinosaur biology. Written by experts from a leading dinosaur research centre, this book begins by tracing the evolution of the dinosaur from 225 million years ago through to the end of the Cretaceous Period, exploring how they lived and what happened during the great extinction event. Research on these fantastic animals is proceeding at a faster pace than ever before. Dinosaurs explores the most recent global discoveries and the major role that new technologies play in revealing previously inaccessible and unknown details about how dinosaurs lived, such as the use of CT-scanning we can now look inside a dinosaur skull and gain new information on brains and sense organs. This engaging book reveals the latest findings about dinosaur anatomy and behaviour, evolution, diversity and lifestyle, and is lavishly illustrated with artwork, photographs and artistic reconstructions that bring these iconic creatures to life.

Roll up, roll up! The Dinosaur Awards are about to begin—and you're invited! Who will win the Terrifying Toes Award? Who will be crowned the Lizard King? And who will take home the Loudest Trumpeter Award? Celebrate the prehistoric past with 50 dynamic dinosaurs. Readers can learn all about the dinosaurs' features, diet, and habits as well as discover what makes each one so prize-worthy—and there are 10 comic strips to enjoy, too. With easy-to-understand, humorous text by Barbara Taylor and joyful illustrations from cartoonist Stephen Collins, this is the perfect book for dinosaur-loving kids everywhere. There are pronunciation guides, time periods, and vital statistics for each dinosaur, as well as an index to peruse. Featuring: Velociraptor • Tsintaosaurus • Pegomastax • Caudipteryx • Mamenchisaurus • Argentinosaurus • Spinosaurus • Titanceratops • Gigantoraptor • Tyrannosaurus Rex • Compsognathus • Carcharodontosaurus • Yutyranus • Euoplocephalus • Majungasaurus • Coelophysus • Gigantosaurus • Utahraptor • Triceratops • Hypsilophodon • Archaeopteryx • Deinonychus • Maiasaura • Ankylosaurus • Pinacosaurus • Sauropelta • Gastonia • Pachyrhinosaurus • Sichomimus • Sauroposeidon • Pachycephalosaurus • Stegosaurus • Parasaurolophus • Kamuysaurus • Lambeosaurus • Corythosaurus • Troodon • Sciuromimus • Gallimimus • Therizinosaurus • Ouranosaurus • Avimimus • Sinosauropteryx • Mircroraptor • Anchiornis • Diplodocus • Oviraptor • Dromaeosaurus • Cryolophosaurus

An essential encyclopedia for young paleontologists containing over 1000 visual illustrations to learn more about dinosaurs and

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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. Journey back in time and find out where the dinosaurs roamed. This unique children's atlas explores each continent, revealing fossil sites and stories on every map. Part of the best-selling What's Where on Earth series, this atlas is packed with maps of early Earth and more than 40 profiles of dinosaurs and other prehistoric animals. Stare down a T Rex in North America. Watch out for Velociraptors' slashing claws in the Gobi Desert. Trek across the Siberian tundra and discover a woolly mammoth. This stunning book makes every animal come to life using breathtaking computer-generated imagery. Using specially-commissioned maps, this dinosaur atlas shows you what the world looked like millions of years ago. A modern 3D globe next to each map helps you understand the arrangement of the continents over time and why we find fossils where we do. You can see what palaeontologists have dug up over the centuries in each continent and learn how they put together a picture of the past from a puzzle of ancient clues. Where on Earth Dinosaurs and Other Prehistoric Life reveals the prehistoric world as never before. An essential read for every young dinosaur expert.

Text and photographs explore the world of the dinosaurs, focusing on such aspects as their teeth, feet, eggs, and fossils. Describes the physical characteristics, habits, and environment of various kinds of dinosaurs.

Mother and child ponder the different ways a dinosaur can say goodnight, from slamming his tail and pouting to giving a big hug and kiss, in a picture book featuring ten sleepy dinosaurs which includes the names of each dinosaur on the end papers.

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Learning through play: That's the hallmark of Twirl's popular Magnetology™ series. Forty-five magnetic pieces provide kids with lots of fun—and knowledge—that they can use to fill five dramatic oversized scenes. Fascinating information just right for its audience about the Jurassic, Cretaceous, and Triassic periods are packed into this all-in-one playset, along with many facts about various prehistoric creatures. The perfect travel and take-along book for young dinosaur fans.

A leading paleontologist presents an oversized picture book introducing dinosaur evolution that traces respective eras through the mass extinction that occurred at the end of the Cretaceous Period, offering additional coverage of various dinosaur species while paying a subtle tribute to the 1960 Golden Book, *Dinosaurs and Other Prehistoric Reptiles*.

Visit the land before time in *Utterly Amazing Dinosaur*. Packed with pop-ups, flaps, games, activities, and mind-blowing facts, *Utterly Amazing Dinosaur* explores the prehistoric world of dinosaurs, from the mighty T. rex to the armored Stegosaurus. See the different stages of how fossils are formed, and study the skeletons of different dinosaurs, and get up close to a Velociraptor with a special pop-up. Learn about the dinosaurs that swam in the sea, stomped on land, or flew in the sky. Find out what different dinosaurs ate, from herbivore to carnivore to omnivore. The colorful illustrations clearly show the different types of dinosaurs, and the pronunciation guide teaches readers how to say those tricky dinosaur names. From the biggest predators to the discovery of fossils, *Utterly Amazing Dinosaur* takes children back to an awe-inspiring era of history using innovative paper tricks to create fun and stunning effects.

Curious kids and their curious grown-ups will love to explore these pages full of Smithsonian treasures. This amazing book contains 100 dinosaur and prehistoric words to spark curious young minds - all inspired by the collections found within the walls of the Smithsonian. Learn all about dinosaurs, other amazing prehistoric animals that roamed our world, and the ways we learn more about them today!

Journey back in time and find out where the dinosaurs roamed. This unique children's atlas explores each continent, revealing fossil sites and stories on every map. Part of the best-selling *What's Where on Earth* series, this atlas is packed with maps of early Earth and more than 50 profiles of dinosaurs and other prehistoric animals. Stare down a T. Rex in North America. Watch out for the Velociraptors' slashing claws in the Gobi Desert. Trek across the Siberian tundra and discover a woolly mammoth. This stunning book makes every animal come to life using breathtaking computer-generated imagery. Using specially commissioned maps, this dinosaur atlas shows you what the world looked like millions of years ago. A modern 3D globe next to each map helps you understand the arrangement of the continents over time and why we find fossils where we do. You can see what paleontologists (dinosaur experts) have dug up over the centuries in each continent and learn how they put together a picture of the past from a puzzle of ancient clues. *Where on Earth? Dinosaurs* reveals the prehistoric world as never before, and is an essential addition to the library of every young dinosaur expert.

Find out what you can do with your pet dinosaur.

This book provides pictures and brief facts about a variety of different kinds of dinosaurs.

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Dylan loves exploring and learning all about dinosaurs. In his amazing treehouse he has a magic journal. Every time he opens it awesome things happen - even his toy pterodactyl comes to life! They fly off on dinosaur discovery missions to the Land of Living Dinosaurs. This time he has to discover what a spinosaurus's spiny sail along its back was for. Praise for Dylan's Amazing Dinosaurs: The T. Rex "A book with brilliant illustrations, well written and providing some gentle genuine learning opportunities" <http://www.beingamummy.co.uk> "With its ever popular topic, some delicious alliterative sound bites, fascinating, embedded facts [...], boldly rendered action scenes and a removable pop out T. Rex, this [...] is bound to be popular with young children" <http://jillrbennett.wordpress.com>

Profiles a range of dinosaur and prehistoric animal species from the Triassic, Jurassic, and Cretaceous Eras, featuring such animals as allosaurus, diplodocus, and mosasaurus.

The Ultimate Dinosaur Book for Kids Welcome to the exciting world of dinosaurs! In this colourful dinosaur book, best-selling non-fiction author Jenny Kellett, has compiled only the very best dinosaur facts illustrated with detailed color images of some of the biggest and most fascinating creatures to roam our planet. From Tyrannosaurus-Rex and Avaceratops to Camarasaurus and the Gastonia dinosaur, discover more about your favourite dinosaurs. Test your dinosaur knowledge, or challenge your friends, in the ultimate dinosaur quiz. Dinosaur Book Sample Learn these unbelievable dinosaur facts and more: Most dinosaurs were herbivores, meaning they only ate plants. The T-Rex is known for its small arms, but proportionately, the Canotaurus had smaller arms! The Anchiornis was one of the smallest dinosaurs, which was not much larger than a pigeon. You'll find these dinosaur facts and many more in this illustrated dinosaur book. With 20+ details dinosaur pictures, even early readers will enjoy The Ultimate Dinosaur Book for Kids- as well as adults! Perfect for teaching children to read, while letting them learn about the fascinating world of dinosaurs -The Ultimate Dinosaur Book for Kids is ideal for long car journeys and bedtime reading. Scroll up and click Buy Now and help your child become a dinosaur fact expert in no time!

"THE ULTIMATE DINOSAUR BIOGRAPHY," hails Scientific American: A thrilling new history of the age of dinosaurs, from one of our finest young scientists. A New York Times Bestseller • Goodreads Choice Awards WINNER A BEST BOOK OF THE YEAR: Smithsonian, NPR Science Friday, The Times (London), Popular Mechanics, Science News, Library Journal, Booklist, and Chicago Public Library "A masterpiece of science writing." —Washington Post "This is scientific storytelling at its most visceral, striding with the beasts through their Triassic dawn, Jurassic dominance, and abrupt demise in the Cretaceous." —Nature The dinosaurs. Sixty-six million years ago, the Earth's most fearsome creatures vanished. Today they remain one of our planet's great mysteries. Now The Rise and Fall of the Dinosaurs reveals their extraordinary, 200-million-year-long story as never before. In this captivating narrative (enlivened with more than seventy original illustrations and photographs), Steve Brusatte, a young American paleontologist who has emerged as one of the foremost stars of the field—naming fifteen new species and leading groundbreaking scientific studies and fieldwork—masterfully tells the complete, surprising, and new history of the dinosaurs, drawing on cutting-edge science to dramatically bring to life their lost world and illuminate their enigmatic origins, spectacular

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flourishing, astonishing diversity, cataclysmic extinction, and startling living legacy. Captivating and revelatory, *The Rise and Fall of the Dinosaurs* is a book for the ages. Brusatte traces the evolution of dinosaurs from their inauspicious start as small shadow dwellers—themselves the beneficiaries of a mass extinction caused by volcanic eruptions at the beginning of the Triassic period—into the dominant array of species every wide-eyed child memorizes today, *T. rex*, Triceratops, Brontosaurus, and more. This gifted scientist and writer re-creates the dinosaurs' peak during the Jurassic and Cretaceous, when thousands of species thrived, and winged and feathered dinosaurs, the prehistoric ancestors of modern birds, emerged. The story continues to the end of the Cretaceous period, when a giant asteroid or comet struck the planet and nearly every dinosaur species (but not all) died out, in the most extraordinary extinction event in earth's history, one full of lessons for today as we confront a "sixth extinction." Brusatte also recalls compelling stories from his globe-trotting expeditions during one of the most exciting eras in dinosaur research—which he calls "a new golden age of discovery"—and offers thrilling accounts of some of the remarkable findings he and his colleagues have made, including primitive human-sized tyrannosaurs; monstrous carnivores even larger than *T. rex*; and paradigm-shifting feathered raptors from China. An electrifying scientific history that unearths the dinosaurs' epic saga, *The Rise and Fall of the Dinosaurs* will be a definitive and treasured account for decades to come. Includes 75 images, world maps of the prehistoric earth, and a dinosaur family tree.

Get ready to explore the dinosaur world in this awesome book. Discover which dinosaur had big horns or a club tail, and who had teeth as big as bananas!

From the creative brain of Mike Lowery, discover the ULTIMATE book about all things prehistoric! Featuring fun facts, dinosaur jokes, comics, timelines, and more! *The Boys' Book of Survival* meets Dav Pilkey with a prehistoric twist, in this definitive, go-to book about EVERYTHING you EVER wanted to know about dinosaurs. Discover a wealth of weird, wacky, and wild facts about dinosaurs, told in Mike Lowery's signature comic style with bright and energetic artwork, fresh framing devices, and hilarious jokes. This will be the go-to book for dinosaur enthusiasts that kids will put in their backpacks and obsess over, bridging the gap between encyclopedic nonfiction content and lighter picture book fare, filling the need with a one-stop shop for the legions of 6-9 year olds who want to know absolutely everything there is to know about dinosaurs. Discover the must-have book for dinosaur enthusiasts, a madcap field guide full of facts and humor, and learn everything you ever wanted to know about prehistoric beasts!

Illustrated with forty-eight color plates and scores of black-and-white pictures, an entertaining study examines the enduring appeal of dinosaurs to the human imagination, the many different images of dinosaurs in popular culture, and their symbolic meaning and uses. UP.

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 Dinosaur Book* brings you face-to-face with incredible creatures in fully colored images and realistic digital reconstructions. The largest footprints in history aren't just a footnote. Believed to have lived between 230 - 65 million years ago,

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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, Hadrosaur, 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 fossilized remains inform us about how they lived and how new feathered dinosaurs were discovered. The Dinosaur 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 book even easier to understand, this dinosaur encyclopedia is a gem for young minds curious about prehistoric life on earth. The Dinosaur 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.

Dinosaur! is the perfect book for children who love dinosaurs, with spectacular pictures and fun facts on every dinosaur from T. rex to Triceratops. Packed with the most realistic dinosaur images ever published in a children's book, this lavishly illustrated, fact-filled dinosaur encyclopedia brings the lost world of Velociraptor, Stegosaurus, and other prehistoric monsters back to life as never seen before.

An encyclopedia of dinosaurs and prehistoric creatures, containing descriptions of their key features, evolutionary adaptations and details of fossil evidence, reconstructed in stunning expert illustrations.

Could I have a pet dinosaur? Why did T. rex have such short arms? What can we learn from dinosaur poo? Explore the intriguing answers to more than 200 questions about dinosaurs in DK's newest dinosaur encyclopedia for kids. This children's book, ideal for ages 6-9, will help inquisitive minds find out the answers to all the dinosaur questions they may have, and some they hadn't thought of! Did dinosaurs sleep? Did they have feathers? Covering amazing ancient creatures, fantastic fossils, and the positively perplexing prehistoric world, Did You Know? Dinosaurs helps children get a handle with the gigantic topic that is dinosaurs. Bursting with up-to-date facts and discoveries, this visually stunning book is something that every young dinosaur enthusiast and fossil hunter will want to own. Get your child learning with this amazing dinosaur book, which is packed with fantastic facts for curious minds.

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,

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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 enthusiasts.

Smithsonian Dinosaurs and Other Amazing Creatures from Deep Time Smithsonian Institution

Combines the work of a renowned paleontologist and paleoartist in a three-dimensional omnibus of dinosaur-themed Picturebacks, including Dinosaurs!, Prehistoric Monsters! and Dino Babies!, in a volume complemented by a sturdy pair of 3-D glasses.

Explore the amazing age of earth's mightiest animals like never before in this prehistoric coloring & activity book. With over 90 pages of exciting images and up-to-date science, your child will not only have fun coloring but learn the latest scoop on Dinosaur knowledge! Your favorite Dinosaurs are waiting to see you, join the fun!

From Tyrannosaurus and saber-toothed cats, to ferns and woolly mammoths, every page will captivate young readers as they travel through the history of the Earth. This collection of amazing dinosaurs, plants, and other prehistoric life will wow children and many adults, too.

Showcasing more than 90 remarkable fossils, such as a fearsome Tyrannosaurus skull, delicate fern leaf, and perfectly preserved woolly mammoth, everyone will find something to be captivated by. Each plant or animal is shown both photographically and illustrated, and children will love poring over the detailed close-up images. The storybook descriptions let you discover the myths and legends surrounding the organisms, as well as key facts about their natural history. Find out why Pachycephalosaurus had such a thick head, how a coral fossil can be used to work out how long a prehistoric year was, and which fossil was thought to protect people from poison. This beautiful treasury lets you find the things that interest you and uncover new favorites along the way. Organized into the Palaeozoic, Mesozoic, and Cenozoic eras, travel through time from the first life on Earth right up to our early human ancestors. With reference pages including information you'll go away knowing something you didn't before, and you'll return time and again. An attractive gift for children who can't get enough of dinosaurs, Dinosaurs and other Prehistoric Life is perfect for kids to explore by themselves or for bedtime stories. Go on a time-travelling adventure and marvel at the plants and animals from the Earth's primeval past in this stunning ebook about dinosaurs and prehistoric life.

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.

All Yesterdays is a book about the way we see dinosaurs and other prehistoric animals. Lavishly illustrated with over sixty original artworks, All Yesterdays aims to challenge our notions of how prehistoric animals looked and behaved. As a critical exploration of palaeontological art, All Yesterdays asks questions about what is probable, what is possible, and what is commonly ignored. Written by palaeozoologist Darren Naish, and palaeontological artists John Conway and C.M. Kosemen, All Yesterdays is scientifically

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rigorous and artistically imaginative in its approach to fossils of the past - and those of the future.

A catalog of more than 150 dinosaurs and other prehistoric creatures-listed in alphabetical order from Abelisaurus to Zuniceratops-that is perfect for children as young as five. Written by American Museum of Natural History educator Dustin Growick, *Dinosaur A to Z* is a colorful parade of the most exciting creatures that have ever lived and provides a line-up of the biggest, smallest, baddest, nicest, scaliest, and everything-in-between dinosaurs that have been discovered to date, as well as other prehistoric creatures of the air, land, and sea. Specially commissioned CGI images of children alongside the dinosaurs illustrate exactly how big-or small-each one was in comparison, and children can learn how to pronounce dinosaur names and discover the meaning behind each, and learn about different dinosaur shapes, sizes, and meals. *Dinosaur A to Z* is the perfect first visual dictionary for little dinosaur enthusiasts.

Profiles a range of dinosaur and prehistoric animal species from the Triassic, Jurassic, Cretaceous, and Cenozoic Eras, featuring such animals as allosaurus, diplodocus, mosasaurus, and gastornis.

A new kid-friendly tour of art history from the Newbolds In this sequel to the tour de force children's art-history picture book *If Picasso Painted a Snowman*, Amy Newbold conveys nineteen artists' styles in a few deft words, while Greg Newbold's chameleon-like artistry shows us Edgar Degas' dinosaur ballerinas, Cassius Coolidge's dinosaurs playing Go Fish, Hokusai's dinosaurs surfing a giant wave, and dinosaurs smelling flowers in Mary Cassatt's garden; grazing in Grandma Moses' green valley; peeking around Diego Rivera's orchids in Frida Kahlo's portrait; tiptoeing through Baishi's inky bamboo; and cavorting, stampeding, or hiding in canvases by Henri Matisse, Andy Warhol, Frida Kahlo, Franz Marc, Harrison Begay, Alma Thomas, Aaron Douglas, Mark Rothko, Lois Mailou Jones, Marguerite Zorach, and Edvard Munch. And, of course, striking a Mona Lisa pose for Leonardo da Vinci. As in *If Picasso Painted a Snowman*, our guide for this tour is an engaging beret-topped hamster who is joined in the final pages by a tiny dino artist. Thumbnail biographies of the artists identify their iconic works, completing this tour of the creative imagination.

What can long-dead dinosaurs teach us about our future? Plenty, according to paleontologist Kenneth Lacovara, who has discovered some of the largest creatures to ever walk the Earth. By tapping into the ubiquitous wonder that dinosaurs inspire, Lacovara weaves together the stories of our geological awakening, of humanity's epic struggle to understand the nature of deep time, the meaning of fossils, and our own place on the vast and bountiful tree of life. Go on a journey—back to when dinosaurs ruled the Earth—to discover how dinosaurs achieved feats unparalleled by any other group of animals. Learn the secrets of how paleontologists find fossils, and explore quirky, but profound questions, such as: Is a penguin a dinosaur? And, how are the tiny arms of T. rex the key to its power and ferocity? In this revealing book, Lacovara offers the latest ideas about the shocking and calamitous death of the dinosaurs and ties their vulnerabilities to our own. *Why Dinosaurs Matter* is compelling and engaging—a great reminder that our place on this planet is both precarious and potentially fleeting. “As we move into an uncertain environmental future, it has never been more important to understand the past.”

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