

# So You Think You Know About Velociraptor So You Think You Know About Dinosaurs

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*So You Think You Know about Diplodocus?* - Ben Garrod 2018-03-29

How many species do you really know about - not just the well-known ones but random weird ones as well? Find out what makes a dinosaur a dinosaur and what the environment was like when they roamed the Earth.

*So You Think You Know About Spinosaurus?* - Ben Garrod 2018-09-06

Biologist and TV scientist Professor Ben Garrod's fun, funny, informative and collectable series of books about dinosaurs is the most up-to-date on the market. Following Tyrannosaurus rex, Triceratops and Diplodocus, the series continues with Velociraptor, Stegosaurus and Spinosaurus. Highly collectable and pocket-size, with an introduction by Dr Jane Goodall. Did you know that not all dinosaurs were green and scaly, some were ginger and feathered, or that they didn't all roar, they cooed like pigeons, or that the ultimate prehistoric predator was actually not a dinosaur? TV scientist, Ben

Garrod, is proud to be a geek as he mixes hard science and humour to prove that science is for everyone. Looking at the evolutionary arms race, prey, predators, place, time, groups and species, Ben reveals new-look dinosaurs. Additional sections include: Ask an Expert, New Science and Fossil Finder as well as quizzes to test your dinosaur knowledge. Praise for Professor Ben Garrod: 'A celebration of everything that science is really about' NatSCA. 'A perfect primer for kids to learn more about the amazing "terrible lizards"' BBC Wildlife Magazine. 'Shines a fresh, contemporary light on this ever-popular topic' The Bookseller. 'Collectable and eye-catching, with plenty of diagrams and illustrations' Books for Keeps.

**#MeToo** - Patricia Dixon 2020-05-27

A woman is caught in a web of deceit when her ex is convicted of rape in this British psychological thriller based on true events. When Billie receives a desperate letter from the man she loves, she returns home to Manchester,

determined to help him. Convicted of a crime he swears he didn't commit, Stan is trying to make his case from prison. Meanwhile, his accuser, Kelly, is struggling to cope after an ordeal that has left her traumatized and isolated. A private detective is looking for vital evidence that would set Stan free—and Billie is enlisted to help. Then her faith in Stan begins to waver when she hears Kelly's version of events. There may be two sides to every story, but there's only one truth. Unfortunately for Billie, the deeper she digs, the more lies are unearthed.

**Meet the Velociraptor** - Julian Hawking

2013-10-11

"Meet The Velociraptor" - A nonfiction dinosaur book for children. This velociraptor book is filled with cool pictures and interesting facts about these long gone creatures that once roamed the planet. If you want to learn about velociraptors, then this book - "Meet The Velociraptor" - gives you the answers to questions, including: - When did the velociraptor live? - What was the

velociraptor's feeding habits like? - How did the velociraptor move? - How good was the velociraptor's sense of smell and eyesight? - Did the velociraptors roam in packs or were they solitary? ... and more! Velociraptors were amazing creatures and have been studied for many years. So, if you want your child to know more than their teacher about velociraptors then you need to grab a copy of "Meet The Velociraptor" right now. Combining fantastic images of the velociraptor with interesting facts, this is a perfect children's book about the velociraptor. This book uses language that is simple enough for children to read on their own or to read alongside a parent, guardian or teacher. This is one of those must have books for kids.

**Velociraptor vs. Bull Shark** - Caitie McAneney  
2018-07-15

Who would win in a fight between a feathered dinosaur and an aggressive shark? We'll probably never know the true answer, but this

high-interest volume helps readers imagine and understand the battle that could ensue if the two creatures were to ever meet. Eye-catching graphics paired with concise facts make for a lively and engaging page layout that helps to reinforce key elementary science concepts. Readers will weigh the information they're given, including factors such as size and speed, and use it to decide who they think would come out on top in this imaginative matchup.

### **So You Think You Know about Triceratops?** -

Ben Garrod 2018-03-29

How many species do you really know about - not just the well-known ones but random weird ones as well? Find out what makes a dinosaur a dinosaur and what the environment was like when they roamed the Earth.

Bumper Book of Dinosaurs - Keiron Pim

2013-11-21

Dinosaurs are back. Say hello to the Giganotosaurus, the Velociraptor, and Tyrannosaurus rex. Ready yourself for the

deadly horns of the Zuniceratops and the razor sharp tail of the Tuojiangosaurus. But above all, be sure to expect the unexpected. Armed with a host of stunning recent discoveries, Keiron Pim re-introduces us to these mind-boggling creatures in mesmerizing detail. As we live through a 'golden age' of discovery, the rise and fall of the dinosaur is once again staking its claim as Nature's most spectacular phenomenon. For decades, these weird and wonderful creatures have roamed the imaginations of adults and children alike; now they are brought to life before our very eyes. If you think you know the world of Dinosaurs, then think again, for it grows stranger and more fascinating all the time. Filled with fun facts and gory details, with ancient history and modern discovery, and with stunning design and illustrated throughout, this book is sure to delight readers of all ages.

So You Think You Know About... Tyrannosaurus Rex? - Ben Garrod 2019

How many species do you really know about - not just the well-known ones but random weird ones as well? Find out what makes a dinosaur a dinosaur and what the environment was like when they roamed the Earth.

**The Tyrannosaur Chronicles** - David Hone  
2016-04-21

'Gripping and wonderfully informative' Tom Holland, *New Statesman* Adored by children and adults alike, Tyrannosaurus is the most famous dinosaur in the world, one that pops up again and again in pop culture, often battling other beasts such as King Kong, Triceratops or velociraptors in Jurassic Park. But despite the hype, Tyrannosaurus and the other tyrannosaurs are fascinating animals in their own right, and are among the best-studied of all dinosaurs. Tyrannosaurs started small, but over the course of 100 million years evolved into the giant carnivorous bone-crushers that continue to inspire awe in palaeontologists, screenplay writers, sci-fi novelists and the general public

alike. Tyrannosaurus itself was truly impressive; it topped six tons, was more than 12m (40 feet) long, and had the largest head and most powerful bite of any land animal in history. The *Tyrannosaur Chronicles* tracks the rise of these dinosaurs, and presents the latest research into their biology, showing off more than just their impressive statistics - tyrannosaurs had feathers and fought and even ate each other. This book presents the science behind this research; it tells the story of the group through their anatomy, ecology and behaviour, exploring how they came to be the dominant terrestrial predators of the Mesozoic and, in more recent times, one of the great icons of biology.

*So You Think You Know About... Triceratops?* - Ben Garrod 2019

How many species do you really know about - not just the well-known ones but random weird ones as well? Find out what makes a dinosaur a dinosaur and what the environment was like when they roamed the Earth.

## **Jurassic Park and Philosophy** - Nicolas

Michaud 2014-06-16

Twenty-one philosophers join forces to investigate the implications of the Jurassic Park franchise for our lives, our values, and our future. Human beings live and thrive by modifying nature, but when do the risks of changing nature outweigh the likely benefits? If it's true that "Life will find a way," should we view any modified or newly reconstituted life as a hazard? The new scientific information we could gain by bringing back T. Rex or other dinosaurs is immense, including greater understanding of biology leading to immeasurable medical benefits, but should we choose to let sleeping dinosaurs lie? And if we do bring them back by reconstituting them from ancient DNA, are they really what they were, or is something missing? If life will find a way, then why isn't the Dodo still around? How close are we, as a matter of fact, to achieving Jurassic Park? Are we really likely to see reconstituted

dinosaurs or other ancient species in the near future? How do the different forces—human curiosity, profitability, and philanthropy—interact to determine what actually happens in such cases? What moral standards should be applied to those who try to bring back lost worlds? If velociraptors could talk, what would they tell us? The idea of bringing back the dead and the powerful is not limited to biological species. It also applies to bringing back old gods, old philosophies, old institutions, and old myths. If revived and once again let loose to walk the Earth, these too may turn out to be more dangerous than we bargained for.

## **Velociraptor** - Jon Alan 2018-03-06

Sharp is a good word for describing Velociraptor's look. The skilled hunter has clawed feet and razor-like teeth. Both become weapons when capturing prey. They can grip, slash, and tear as needed. In this children's book, meet a dinosaur that famously flaunts

crazy nails!

**Velociraptor (Raptors)! Fun Facts about the Velociraptor - Dinosaurs for Children and Kids Edition - Children's Biological Science of Dinosaurs Books** - Prodigy Wizard

2016-05-25

Who said ratios are very difficult? Well, maybe those people haven't been introduced to this amazing math book yet! This book has been created for the children. Its layout is simple and the presentation of information is effective. There are challenging but highly doable examples as well to help encourage progression of learning. Get a copy now!

**Do You Really Want to Meet Stegosaurus?** - Annette Bay Pimentel 2017-07

A young child adventures back in time to 153 million years ago to meet a Stegosaurus, learning about what this dinosaur ate, its size, and what its armored plates might be for. This illustrated narrative nonfiction title includes a map of fossil findings, glossary, and further

resources.

**So You Think You Know About... Stegosaurus?** - Ben Garrod 2019

Did you know that not all dinosaurs were green and scaly, some were ginger and feathered, or that they didn't all roar, they cooed like pigeons, or that the ultimate prehistoric predator was actually not a dinosaur? TV scientist, Ben Garrod, is proud to be a geek as he mixes hard science and humor to prove that science is for everyone. Looking at the evolutionary arms race, prey, predators, place, time, groups and species, Ben reveals new-look dinosaurs. Additional sections include: Ask an Expert, New Science and Fossil Finder as well as quizzes to test your dinosaur knowledge.

**Velociraptors (StoryBots)** - Scott Emmons 2021-01-05

The curious crew from the Netflix series Ask the StoryBots star in an all-new Step into Reading leveled reader! Get ready to meet the rapping velociraptors. They've got pointy teeth, sharp

claws, and mad rhymes. Based on a favorite StoryBots adventures, this Step 1 Science Reader will entertain boys and girls ages 4 to 6 while imparting a few fun facts about these popular carnivorous creatures. Step 1 Readers feature big type and easy words for children who know the alphabet and are eager to begin reading. Rhyme and rhythmic text is paired with picture clues to help children decode the story.

**Dinosaur Derby** - Derek Taylor Kent  
2021-03-31

It's Dr. Seuss meets Dinosaurs in this new dino-adventure book. Learn fun facts about dinosaurs as they race through canyons and jungles! Do you love dinosaurs? Do you love cars, trucks, planes, trains, go-karts, scooters, tractors and jetpacks? Then hop in your vehicles, shine your scales, sharpen your teeth, and watch your tails... because Dinosaur Derby is the wildest ride in Pre-History! A wacky, edge-of-your-seat race that also teaches fun facts about dozens of dinos.

*Fossils and Rocks* - Kimberly M. Hutmacher  
2014-05-30

This ever-popular subject explains in detail how the Earth is made from rock, the three different types of rock, how rocks are made, and where they can be found. Students learn about how fossils are formed, how they help us learn about life long ago, and the importance of fossil fuels to our present and future life on Earth.

Velociraptor - Harold T. Rober 2017-08-01

Audisee® eBooks with Audio combine professional narration and text highlighting for an engaging read aloud experience! Velociraptor was a scrappy scavenger. Did you know it was only about the size of a chicken? Learn about what scientists know about velociraptors in the 21st century. Diagrams, a photo glossary, and other helpful features make this an interesting and informative look at a fascinating creature!

*Velociraptor* - Barbara Alpert 2016-02-02

If dinosaurs lived millions of years before humans, how do we know so much about them?

This series examines the discovery of each featured species and later fossil finds that added to our body of knowledge, explaining how scientists interpret fossils to explain dinosaur behavior. Describes how the Velociraptor was discovered, how paleontologists study its bones, and what the fossil evidence tells us about the behavior of this small, speedy meat-eating dinosaur.

What If You Had T. Rex Teeth?: And Other Dinosaur Parts - Sandra Markle 2018-12-26

If you could have any dinosaur body part, which would you choose? What if you woke up one morning and you had sprouted a dinosaur body part overnight? What If You Had T. rex Teeth? -- the next imaginative book in the What If You Had series -- explores what would happen if you looked in the mirror and saw that you had become part dino! From a Velociraptor's sharp sickle-tipped toes to a T. rex's giant curved teeth, and from the body armor of an Ankylosaurus to the long neck of a

Brachiosaurus -- discover what it would be like if you had one of these wild dinosaur parts! Readers will also learn what makes a dinosaur a dinosaur and why they aren't still around today.

**Raptor Red** - Robert T. Bakker 1996-08-01

A pair of fierce but beautiful eyes look out from the undergrowth of conifers. She is an intelligent killer... So begins one of the most extraordinary novels you will ever read. The time is 120 million years ago, the place is the plains of prehistoric Utah, and the eyes belong to an unforgettable heroine. Her name is Raptor Red, and she is a female Raptor dinosaur. Painting a rich and colorful picture of a lush prehistoric world, leading paleontologist Robert T. Bakker tells his story from within Raptor Red's extraordinary mind, dramatizing his revolutionary theories in this exciting tale. From a tragic loss to the fierce struggle for survival to a daring migration to the Pacific Ocean to escape a deadly new predator, Raptor Red combines fact and fiction to capture for the first time the thoughts, emotions, and

behaviors of the most magnificent, enigmatic creatures ever to walk the face of the earth.

**Space Raptor Butt Trilogy** - Chuck Tingle  
2016-07-11

With his genre-defining work, *Space Raptor Butt Invasion*, Chuck Tingle proved that even gay dinosaur erotica could be nominated for a Hugo Award, the most prestigious honor in science fiction. Nobody could have expected what would happen when the story continued. Collected here is the entire trilogy of Chuck Tingle's history making *Space Raptor Butt* series. **SPACE RAPTOR BUTT INVASION** Space can be a lonely place, especially when you're stationed by yourself on the distant planet Zorbus. In fact, Lance isn't quite sure that can last the whole year before his shuttle pod arrives, but when a mysterious visitor appears at Lance's terraforming station, he quickly realizes that he might not be so alone after all. Soon enough, Lance becomes close with this mysterious new astronaut, a velociraptor. Together, they form an

unlikely duo, which quickly begins to cross the boundaries of friendship into something much, much more sensual. It's not gay if it's a man and a dinosaur, is it? **SPACE RAPTOR BUTT REDEMPTION** After a year stationed on planet Zorbus, astronaut Lance Tanner and his raptor lover Orion return home to find that they are not greeted as heroes, but as villains. Unbeknownst to Lance, his space travels have been funded by the villainous Scoundrels Inc, a corporation that has deep ties to the illegal trade of unicorn tears and a destructive mining project at the core of the earth. Now Lance is on trial for a number of false charges; from having connections to the wicked Scoundrels, to being too strange for space. The opposing lawyer argues that space is only for serious astronauts, and that love between a raptor and a man is giving space travel a bad name. Lance is arguing that there's room to be weird in space. More importantly, Lance is arguing for the idea of love itself; that just because something comes out of darkness

doesn't mean it can't become a beacon of light. Of course, this all culminates in a hardcore dinosaur on astronaut pounding that will have your jaw on the courtroom floor! SPACE RAPTOR BUTT ASCENSIONS Soon after blasting off on their mission to find refuge for the people of Earth 1 on the dinosaur inhabited Earth 2, Orion and his space raptor lover Lance find a spaceship stow away, the notorious CEO of Scounrels Inc, Vam Dox. Vam claims that his intentions are pure, but it's hard to trust such a sad, strange man. After landing in Hugona, the planet capital of Earth 2, our heroes restrain Vam Dox and head off to secure an important diplomatic relationship with the pterodactyl president, but that's when all hell breaks loose. Soon, Vam Dox is storming the capital with a band of rabid dogs, and Lance and Orion are wrongly taking the blame! Fortunately, Lance and Orion know that the only cure for evil this strong is to prove their love in a hardcore gay encounter at the steps of the capital building.

When the smoke clears, will Vam Dox be revealed as the super villain that he claims to be, or a meek, lonesome manbaby who is starved for attention?

*Tyrannosaurus Rex Vs. Velociraptor* - Jerry Pallotta 2018-05

What would happen if a Tyrannosaurus Rex and a Velociraptor had a fight? Who do you think would win? This nonfiction reader compares and contrasts the two species. Students will learn about the animals' anatomies, behaviors, and more. Includes charts, illustrations, and fascinating facts.

**The Dinosaur who lost his roar** - Russell Punter 2015-03-01

Sid likes scaring his friends with his mighty roar, but when Sid loses his voice, will his friends wish he hadn't? Specially written for children beginning to read alone, with delightful audio narration. "Irresistible for children learning to read. " - Child Education Plus  
*Dinosaur Jokes* - 1988

A collection of jokes, knock-knocks, and riddles about dinosaurs.

**Velociraptor** - Kate Riggs 2012

"A brief introduction to the speedy Velociraptor, highlighting its size, habitat, food sources, and demise. Also included is a virtual field trip to a museum with notable Velociraptor fossils"--

**Can You Tell a Brachiosaurus from an Apatosaurus?** - Buffy Silverman 2017-08-01

Audisee® eBooks with Audio combine professional narration and text highlighting for an engaging read aloud experience! A dinosaur sticks its tiny head between the trees. It reaches for plants with its long neck and spoon-shaped teeth. Was that beast a Brachiosaurus? Or was it an Apatosaurus? These dinosaurs looked similar, but they were very different. Read this book to become an expert at telling these look-alikes apart!

Velociraptor - Sheryl Peterson 2018-01-01

Explores what scientists have uncovered about Velociraptor. Colorful photos and illustrations

help bring each dinosaur to life as easy-to-read text guides readers through important discoveries about its appearance, diet, and habitat.

*Jurassic Park* - Michael Crichton 2012-09-25  
#1 NEW YORK TIMES BESTSELLER • From the author of *Timeline*, *Sphere*, and *Congo*, this is the classic thriller of science run amok that took the world by storm. Nominated as one of America's best-loved novels by PBS's *The Great American Read* "[Michael] Crichton's dinosaurs are genuinely frightening."—Chicago Sun-Times  
An astonishing technique for recovering and cloning dinosaur DNA has been discovered. Now humankind's most thrilling fantasies have come true. Creatures extinct for eons roam Jurassic Park with their awesome presence and profound mystery, and all the world can visit them—for a price. Until something goes wrong. . . . In *Jurassic Park*, Michael Crichton taps all his mesmerizing talent and scientific brilliance to create his most electrifying technothriller. Praise

for Jurassic Park “Wonderful . . . powerful.”—The Washington Post Book World “Frighteningly real . . . compelling . . . It’ll keep you riveted.”—The Detroit News “Full of suspense.”—The New York Times Book Review *Choice of Evil* - Andrew Vachss 2001-09-25

When his girlfriend, Crystal Beth, is gunned down at a gay rights rally in Central Park, Burke, the underground man-for-hire and expert hunter of predators, vows vengeance. But someone beats him to the task: a shadowy killer who calls himself Homo Erectus and who seems determined to wipe gay bashers from the face of the earth. As the killer's body count rises, most citizens are horrified, but a few see him as a hero, and they hire Burke to track him down...and help him escape. In *Choice of Evil*, Burke is forced to confront his most harrowing mystery: the mind of an obsessive serial killer. And soon the emotionally void method behind the killer's madness becomes terrifyingly familiar, reminding Burke of his childhood

partner, Wesley, the ice-man assassin who never missed, even when the target was himself. Has Wesley come back from the dead? The whisper-stream says so. And the truth may just challenge Burke's very sense of reality. Expertly plotted, addictive, enthralling, *Choice of Evil* is Andrew Vachss' most haunting tale to date.

*The Lost World* - Michael Crichton 2012-10-30  
#1 NEW YORK TIMES BESTSELLER • From the author of *Timeline*, *Sphere*, and *Congo* comes the sequel to the smash-hit *Jurassic Park*, a thriller that’s been millions of years in the making. “Fast and gripping.”—The Washington Post Book World It is now six years since the secret disaster at *Jurassic Park*, six years since the extraordinary dream of science and imagination came to a crashing end—the dinosaurs destroyed, the park dismantled, and the island indefinitely closed to the public. There are rumors that something has survived. . . . “Harrowing thrills . . . fast-paced and engaging.”—People “A very scary

read.”—Entertainment Weekly “Action-packed.”—New York Daily News “An edge-of-the-seat tale.”—St. Petersburg Times

**Do You Love Dinosaurs?** - Matt Robertson  
2021-04-01

Some dinosaurs had a deadly bite and others could run super fast. Some had club-like tails and some could make the smelliest of farts - POO-WEE! But wait, don't run away... Because dinosaurs are actually awesome! From the ferocious hunters like Spinosaurus and T.rex to the gentle giants like Diplodocus and Titanosaurus, the speedy raptors to the armoured Ankylosaurs, discover all the weird and wonderful things that made dinosaurs so AMAZING. Did you know that some dinosaurs laid eggs the size of footballs? Or that there's a fossilised dinosaur poo as long as your arm? And have you ever heard of a certain dinosaur that could outrun a racehorse? Find out about all this and more - and then decide: do YOU love dinosaurs?

**Velociraptor** - Tammy Gagne 2018-08

Take a trip back in time to the Cretaceous Period to learn about velociraptor! The fast and feathered velociraptor comes to life through immersive, vibrant images. Readers will be enticed to learn more about the dinosaurs' appearance, behavior, and their prehistoric habitat. Realistic illustrations and easy-to-read text help any young reader find something to enjoy. Bring augmented reality to your students by downloading the free Capstone 4D app and scanning for access to additional content.

**If I Had a Raptor** - George O'Connor  
2014-05-13

A spunky little girl imagines how wonderful it would be to have a pet baby raptor with whom she could cuddle, stalk dust bunnies and play all kinds of games. By the best-selling creator of the Olympians series.

**So You Think You Know About Velociraptor?**  
- Ben Garrod 2018-09-06  
Biologist and TV scientist Professor Ben

Garrod's fun, funny, informative and collectable series of books about dinosaurs is the most up-to-date on the market. Following Tyrannosaurus rex, Triceratops and Diplodocus, the series continues with Velociraptor, Stegosaurus and Spinosaurus. Highly collectable and pocket-size, with an introduction by Dr Jane Goodall. Did you know that not all dinosaurs were green and scaly, some were ginger and feathered, or that they didn't all roar, they cooed like pigeons, or that the ultimate prehistoric predator was actually not a dinosaur? TV scientist, Ben Garrod, is proud to be a geek as he mixes hard science and humour to prove that science is for everyone. Looking at the evolutionary arms race, prey, predators, place, time, groups and species, Ben reveals new-look dinosaurs. Additional sections include: Ask an Expert, New Science and Fossil Finder as well as quizzes to test your dinosaur knowledge. Praise for Professor Ben Garrod: 'A celebration of everything that science is really about' NatSCA. 'A perfect primer for

kids to learn more about the amazing "terrible lizards"' BBC Wildlife Magazine. 'Shines a fresh, contemporary light on this ever-popular topic' The Bookseller. 'Collectable and eye-catching, with plenty of diagrams and illustrations' Books for Keeps.

### **The Bad Guys in Do-You-Think-He-Saurus?!**

- Aaron Blabey 2018-08-28

The Bad Guys are back in their first-ever super special, including the next hilarious installment of their adventures, plus a bonus short story, quizzes, games, and more.

### **The Rise and Fall of the Dinosaurs** - Steve

Brusatte 2018-04-24

"THE ULTIMATE DINOSAUR BIOGRAPHY," hails Scientific American: A thrilling new history of the age of dinosaurs, from one of our finest young scientists. "A masterpiece of science writing." —Washington Post A New York Times Bestseller • Goodreads Choice Awards Winner • A BEST BOOK OF THE YEAR: Smithsonian, Science Friday, The Times (London), Popular

Mechanics, Science News "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 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.

### **How Fast Was a Velociraptor?** - Alison

Limentani 2021-09-07

Most scientists believe Velociraptor was the fastest of all dinosaurs. But how can they know

exactly how quick it was, how big, or how smart? After all, no one has actually seen one! Come along and find out lots of fascinating facts in this brilliant exploration of the Velociraptor--and see how the fierce, feathered creature compares in speed to some of today's animals, vehicles, and US!

### Can You Tell a Velociraptor from a Deinonychus?

- Buffy Silverman 2017-08-01

Audisee® eBooks with Audio combine professional narration and text highlighting for an engaging read aloud experience! A small, fierce dinosaur follows its nose. Its tail helps it balance. Then it sinks its sharp teeth and claws into its next meal. Was that a Velociraptor? Or was it a Deinonychus? These dinosaurs looked similar, but they were very different. Read this book to become an expert at telling these look-alikes apart!