

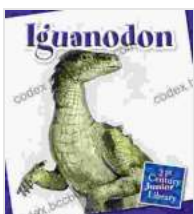
Roar into the Jurassic Period with Iguanodon: Your 21st Century Dinosaur Guide

Embark on a Prehistoric Adventure

Unveil the captivating world of dinosaurs with "Iguanodon: 21st Century Junior Library Dinosaurs." Journey back to the Cretaceous Period and encounter one of the most fascinating creatures to ever walk the Earth. This comprehensive guidebook will ignite your child's imagination and introduce them to the extraordinary life of Iguanodon.

Meet Iguanodon: The Curious Giant

Imagine a creature that resembled a bulky rhinoceros crossed with a massive kangaroo. Meet Iguanodon, a herbivorous dinosaur that lived approximately 125 million years ago. With a massive body weighing up to five tons and a length of over 30 feet, Iguanodon was one of the largest dinosaurs of its time.



Iguanodon (21st Century Junior Library: Dinosaurs)

by Ellen Miles

★★★★☆ 4.9 out of 5

Language : English

File size : 5591 KB

Screen Reader : Supported

Print length : 24 pages

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Distinctive Features: a Dinosaur's Puzzle

Iguanodon possessed an array of unique features that set it apart from other dinosaurs. Its massive jaws were lined with rows of small, leaf-shaped teeth, perfect for tearing through tough vegetation. But its most striking feature was its thumb spike. This thumb claw served as a defensive weapon, capable of inflicting serious damage to predators.

A Life in the Cretaceous

Iguanodon inhabited lush forest ecosystems during the Cretaceous Period. These forests teemed with life, from tiny mammals and insects to towering conifers. Iguanodon likely lived in herds, grazing on the abundant vegetation and using its thumb spikes to defend against threats.



Iguanodon herd enjoying the lush greenery of the Cretaceous

Scientific Discoveries: Unraveling the Iguanodon Mystery

The first Iguanodon fossils were discovered in England in the early 19th century. Scientists were initially puzzled by the strange bones, resembling neither a reptile nor a mammal. It took years of research and the discovery of more complete specimens to finally identify Iguanodon as a herbivorous dinosaur. Today, Iguanodon and its relatives are classified within the group of ornithopods or "bird-footed" dinosaurs.

Modern Legacy: Dinosaur Inspiration

Iguanodon has had a profound impact on our understanding of dinosaurs and their world. It was one of the first dinosaurs to be extensively studied and has played a significant role in shaping our knowledge of the Mesozoic Era. In popular culture, Iguanodon has appeared in numerous movies, TV shows, and books, inspiring generations of dinosaur enthusiasts.

Explore the Jurassic with Your Child

"Iguanodon: 21st Century Junior Library Dinosaurs" is the perfect way to introduce your child to the thrilling world of dinosaurs. With engaging text, stunning illustrations, and interactive activities, this book brings Iguanodon and its prehistoric environment to life. Inspire a love of dinosaurs and science in your child's heart today.

Additional Resources

- Iguanodon at the Natural History Museum, London
- Iguanodon at Dinosaur World
- Iguanodon at BBC Earth



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