The End of the Dinosaurs: Ankit Kirar's Extinct Species and Their Impact on the Planet

The dinosaurs are one of the most iconic and well-known groups of animals in the history of life on Earth. They ruled the planet for over 150 million years, and their extinction at the end of the Cretaceous period, 66 million years ago, is one of the most important events in geological history.



End Of Dinosaurs by Ankit Kirar

 ★ ★ ★ ★ 4.2 out of 5 Language : English File size : 3015 KB Text-to-Speech : Enabled Enhanced typesetting: Enabled Word Wise : Enabled : Enabled Lending Print length : 22 pages Screen Reader : Supported Paperback : 352 pages Reading age : 12 years and up

Grade level : 4 - 6

Item Weight : 1.25 pounds

Dimensions : 5.91 x 0.79 x 9.06 inches



There are many different theories about what caused the extinction of the dinosaurs, but the most widely accepted theory is that they were wiped out by a massive asteroid impact. This impact would have caused a global firestorm, followed by a long period of darkness and cold. The dinosaurs

would not have been able to survive these conditions, and they eventually died out.

The extinction of the dinosaurs had a profound impact on the planet. It allowed other animals, such as mammals, to evolve and flourish. It also changed the course of human history, as we would not have evolved without the extinction of the dinosaurs.

Ankit Kirar's Extinct Species

Ankit Kirar is a paleontologist who has discovered many new species of dinosaurs and other extinct animals. His work has helped us to better understand the end of the dinosaurs and the impact it had on the planet.

One of the most important species that Kirar discovered is a small dinosaur called _Rajasaurus narmadensis_. This dinosaur lived in India during the Late Cretaceous period, and it is one of the last known dinosaurs to have lived before the asteroid impact. Kirar's discovery of _Rajasaurus_ provides new evidence about the diversity of dinosaurs that lived at the end of the Cretaceous period.

Kirar has also discovered several new species of pterosaurs, flying reptiles that lived alongside the dinosaurs. One of these species, _Istiodactylus latidens_, is the largest pterosaur ever discovered. It had a wingspan of over 10 meters, and it was a formidable predator.

Kirar's discoveries have helped us to better understand the end of the dinosaurs. His work has shown that the dinosaurs were a diverse and successful group of animals, and that their extinction was a major event in the history of life on Earth.

The Impact of the Dinosaur Extinction

The extinction of the dinosaurs had a profound impact on the planet. It

allowed other animals, such as mammals, to evolve and flourish. It also

changed the course of human history, as we would not have evolved

without the extinction of the dinosaurs.

The extinction of the dinosaurs also had a major impact on the

environment. The loss of these large herbivores led to a change in the

vegetation of the planet. This, in turn, led to changes in the climate and the

distribution of animals and plants.

The extinction of the dinosaurs was a major event in the history of life on

Earth. It had a profound impact on the planet, and it continues to fascinate

scientists and the public alike.

The extinction of the dinosaurs is a fascinating and complex event. It is a

reminder that even the most successful animals can be wiped out by

sudden and catastrophic events. The dinosaurs ruled the planet for over

150 million years, but they were ultimately unable to survive the asteroid

impact that wiped them out.

Ankit Kirar's work has helped us to better understand the end of the

dinosaurs. His discoveries have shown that the dinosaurs were a diverse

and successful group of animals, and that their extinction was a major

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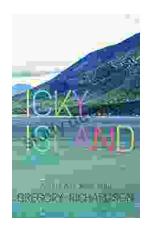
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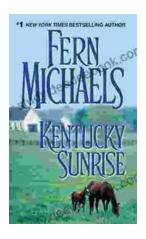
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