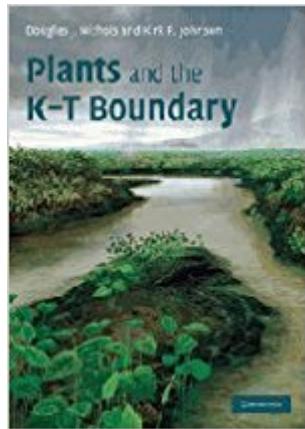


The book was found

Plants And The K-T Boundary (Cambridge Paleobiology Series)



Synopsis

In this text, two of the world's leading experts in palynology and paleobotany provide a comprehensive account of the fate of land plants during the 'great extinction' about 65 million years ago. They describe how the time boundary between the Cretaceous and Paleogene Periods (the K-T boundary) is recognised in the geological record, and how fossil plants can be used to understand global events of that time. There are case studies from over 100 localities around the world, including North America, China, Russia and New Zealand. The book concludes with an evaluation of possible causes of the K-T boundary event and its effects on floras of the past and present. This book is written for researchers and students in paleontology, botany, geology and Earth history, and everyone who has been following the course of the extinction debate and the K-T boundary paradigm shift.

Book Information

Series: Cambridge Paleobiology Series

Hardcover: 292 pages

Publisher: Cambridge University Press; 1 edition (June 2, 2008)

Language: English

ISBN-10: 0521835755

ISBN-13: 978-0521835756

Product Dimensions: 6.8 x 0.8 x 9.7 inches

Shipping Weight: 1.6 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 starsÂ See all reviewsÂ (1 customer review)

Best Sellers Rank: #4,263,700 in Books (See Top 100 in Books) #84 inÂ Books > Science & Math > Biological Sciences > Paleontology > Paleobiology #3074 inÂ Books > Textbooks > Science & Mathematics > Biology & Life Sciences > Botany #6775 inÂ Books > Science & Math > Earth Sciences > Geology

Customer Reviews

This is an outstanding book which can be used by both the student and professor/researcher. Just as the tag suggests, the book covers paleobotany, history of science, paleontology, fossil plants, and paleobiology. I was able to use the book for references in my dissertation on the K-Pg Boundary. I would give it a thumbs up for accuracy and research involved in the producing of this book. Dr. Eifert

[Download to continue reading...](#)

Plants and the K-T Boundary (Cambridge Paleobiology Series) Air Plants: A Beginners Guide To Understanding Air Plants, Growing Air Plants and Air Plant Care (Air Plants, Ornamental Plants, House Plants) Cetacean Paleobiology (TOPA Topics in Paleobiology) Boundary Born (Boundary Magic Book 3) Boundary Crossed (Boundary Magic Book 1) Boundary Lines (Boundary Magic Book 2) The Late Devonian Mass Extinction (The Critical Moments and Perspectives in Paleobiology and Earth History Series) Medical and Para-medical Manuscripts in the Cambridge Genizah Collections (Cambridge University Library Genizah Series) Paleontology and Geology of Laetoli: Human Evolution in Context: Volume 2: Fossil Hominins and the Associated Fauna (Vertebrate Paleobiology and Paleoanthropology) Paleontology and Geology of Laetoli: Human Evolution in Context: Volume 1: Geology, Geochronology, Paleoecology and Paleoenvironment (Vertebrate Paleobiology and Paleoanthropology) The First Humans: Origin and Early Evolution of the Genus Homo (Vertebrate Paleobiology and Paleoanthropology) When the Invasion of Land Failed: The Legacy of the Devonian Extinctions (The Critical Moments and Perspectives in Earth History and Paleobiology) Introduction to Paleobiology and the Fossil Record The Sauropods: Evolution and Paleobiology Avian Evolution: The Fossil Record of Birds and its Paleobiological Significance (TOPA Topics in Paleobiology) American Megafaunal Extinctions at the End of the Pleistocene (Vertebrate Paleobiology and Paleoanthropology) Evolutionary Paleobiology of Behavior and Coevolution Extinctions in Near Time: Causes, Contexts, and Consequences (Advances in Vertebrate Paleobiology) Nautilus: The Biology and Paleobiology of a Living Fossil (Topics in Geobiology) (Vol 6) Dinosaur Paleobiology

[Dmca](#)