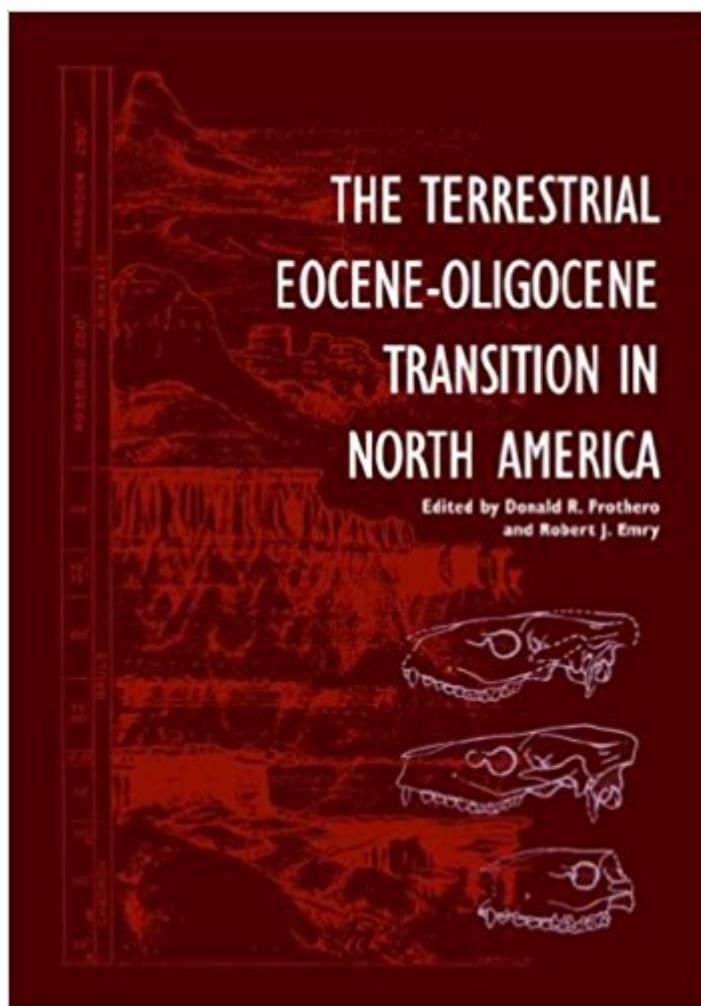


## The book was found

# The Terrestrial Eocene-Oligocene Transition In North America



## Synopsis

The transition from the Eocene to the Oligocene epoch, occurring approximately 47 to 30 million years ago, was the most dramatic episode of climatic and biotic change since the demise of the dinosaurs. The mild tropical climates of the Paleocene and early Eocene were replaced by modern climatic conditions and extremes, including glacial ice in Antarctica. The first part of this book summarizes the latest information in the dating and correlation of the strata of late middle Eocene through early Oligocene age in North America. The second part reviews almost all the important terrestrial reptiles and mammals found near the Eocene-Oligocene boundary, in the White River Chronofauna--from the turtles, snakes and lizards to the common rodents, carnivores, oreodonts and deer of the Badlands. This is the first comprehensive treatment of these topics in over sixty years, and will be invaluable to vertebrate paleontologists, geologists, mammalogists and evolutionary biologists.

## Book Information

Paperback: 708 pages

Publisher: Cambridge University Press; Revised ed. edition (September 29, 2005)

Language: English

ISBN-10: 052102109X

ISBN-13: 978-0521021098

Product Dimensions: 6.8 x 1.4 x 9.7 inches

Shipping Weight: 2.6 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #4,976,443 in Books (See Top 100 in Books) #90 in Books > Science & Math > Biological Sciences > Paleontology > Paleobiology #192 in Books > Science & Math > Earth Sciences > Geology > Historical #9848 in Books > Textbooks > Science & Mathematics > Earth Sciences

## Customer Reviews

"...this book is an important resource for specialists." E. Delson, Choice

The transition from the Eocene to the Oligocene epochs, from approximately 47 to 30 million years ago, was the most dramatic episode of climatic and biotic change since the demise of the dinosaurs. The first part of the book summarizes the latest information in dating and correlation of the strata of late middle Eocene through early Oligocene age in North America. The second part reviews almost

all the important terrestrial reptiles and mammals found near the Eocene-Oligocene boundary. This is the first comprehensive treatment of these rocks and fossils in over sixty years.

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

The Terrestrial Eocene-Oligocene Transition in North America Terrestrial Ecosystems Through Time: Evolutionary Paleoecology of Terrestrial Plants and Animals Exalted Terrestrial Direction 3 East \*OP (The Compass of Terrestrial Directions) Exalted Terrestrial Directions 2 The West (Compass of Terrestrial Directions) (vol. 2) The Age of Mammals: The Oligocene & Miocene Epochs (The Prehistoric Earth) Evolution of Tertiary Mammals of North America: Volume 1, Terrestrial Carnivores, Ungulates, and Ungulate like Mammals Megapaleontology of the Eocene Llajas Formation, Simi Valley, California (Contributions in Science, No 350) The Rise of Mammals: The Paleocene & Eocene Epochs (Prehistoric Earth) Neotectonics of North America: Decade Map Volume to Accompany the Neotectonic Maps, Part of the Continent-Scale Maps of North America (Geology of North America) The North: The Compass of Terrestrial Directions, Vol. 5- A Setting Book For Exalted, 2nd Edition Mathematical Proofs: A Transition to Advanced Mathematics (3rd Edition) (Featured Titles for Transition to Advanced Mathematics) Nursing Today: Transition and Trends, 8e (Nursing Today: Transition & Trends (Zerwekh)) Conservation Methods for Terrestrial Orchids In Search of Stardust: Amazing Micrometeorites and Their Terrestrial Imposters Terrestrial Mammals of Nunavut Shells / Muscheln / Coquillages: Conchology, or The Natural History of Sea, Freshwater, Terrestrial and Fossil Shells (English, French and German Edition) Exalted Terrestrial Directions 4\*OP The Scavenger Lands: The Compass Of Terrestrial Directions, Vol. 1 Notes and Comments on the Composition of Terrestrial and Celestial Maps (Esri Press Classics) Principles of Terrestrial Ecosystem Ecology

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)