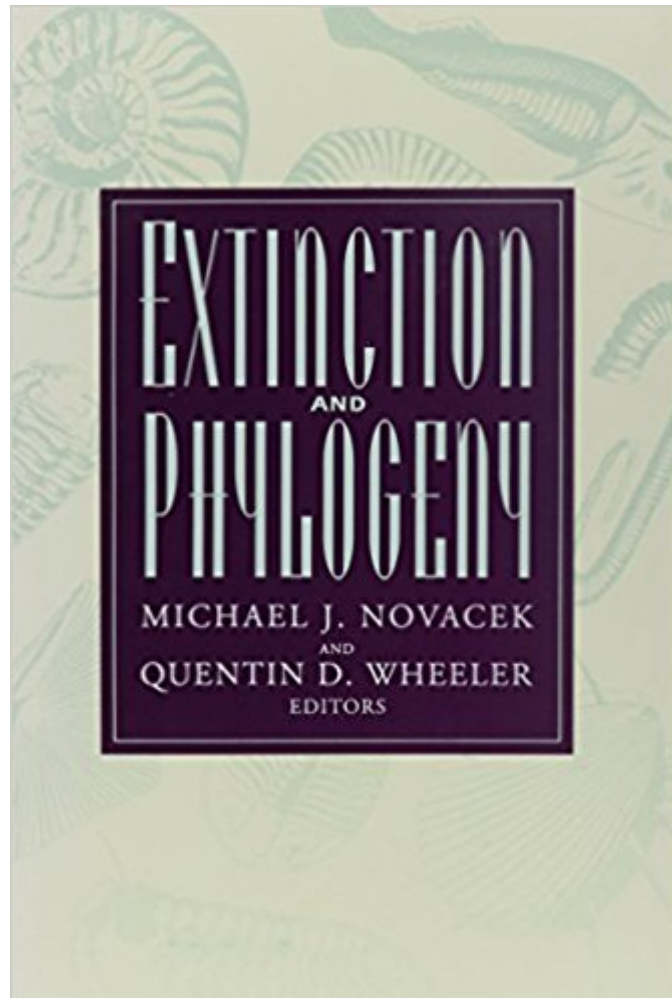




The book was found

Extinction And Phylogeny



Synopsis

More than 99% of all life that has ever existed on this planet is extinct. Moreover, human acceleration of the extinction of species has created a crisis in biodiversity. How can the history of past life be retrieved? How does this history bear on our understanding of the organization and evolution of present-day species? These questions are addressed in extinction and phylogeny.

Book Information

Hardcover: 253 pages

Publisher: Columbia University Press (April 15, 1992)

Language: English

ISBN-10: 0231074387

ISBN-13: 978-0231074384

Product Dimensions: 1 x 6.5 x 9.5 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #1,374,097 in Books (See Top 100 in Books) #33 in [Books > Science & Math > Biological Sciences > Paleontology > Paleobiology](#) #333 in [Books > Science & Math > Evolution > Organic](#) #9702 in [Books > Textbooks > Science & Mathematics > Biology & Life Sciences](#)

Customer Reviews

Stands apart from the many other recent volumes on extinction with its emphasis on the importance of systematic data in the analysis of the stratigraphic record and the distribution of species in space and time. These chapters carry ideas that will have lasting consequences for paleontological theory and method.

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

Extinction and Phylogeny
Extinction Point (Extinction Point Series Book 1)
Mechanisms and Phylogeny of Mineralization in Biological Systems: Biomineralization
90 Plant Life Histories: Ecology, Phylogeny and Evolution
Phylogeny Reconstruction in Paleontology
The Darkest Summer: Pusan and Inchon 1950: The Battles That Saved South Korea--and the Marines--from Extinction
The Late Devonian Mass Extinction (The Critical Moments and Perspectives in Paleobiology and Earth History Series)
Lost Animals: Extinction and the Photographic Record
Extinction: What Happened to the Dinosaurs, Mastodons, and Dodo Birds?

With 25 Projects (Build It Yourself) Mistaken Extinction: Dinosaur Evolution and the Origin of Birds
Relicts of a Beautiful Sea: Survival, Extinction, and Conservation in a Desert World Tropical
Deforestation and Species Extinction Resurrection Science: Conservation, De-Extinction and the
Precarious Future of Wild Things Sold into Extinction: The Global Trade in Endangered Species:
The Global Trade in Endangered Species (Global Crime and Justice) Extinction and Evolution:
What Fossils Reveal About the History of Life The Aye-Aye and I: A Rescue Journey to Save One of
the World's Most Intriguing Creatures from Extinction Seasick: Ocean Change and the Extinction of
Life on Earth Nihil Unbound: Enlightenment and Extinction The Dinosaur Heresies: New Theories
Unlocking the Mystery of the Dinosaurs and Their Extinction The Invaders: How Humans and Their
Dogs Drove Neanderthals to Extinction

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)