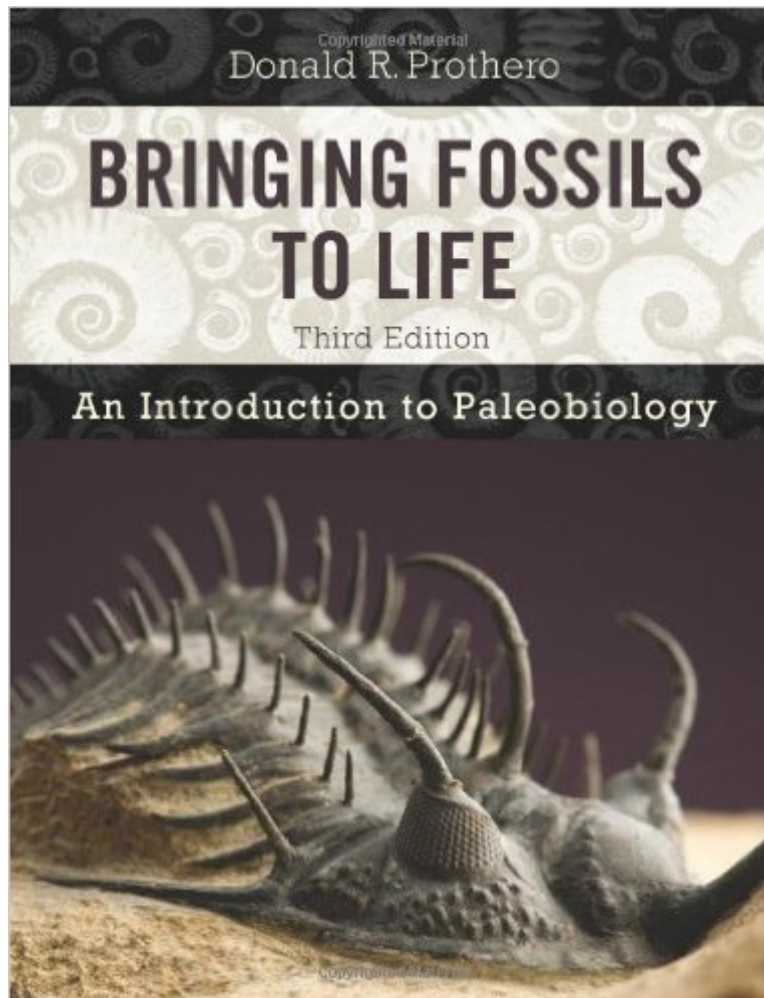




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Bringing Fossils To Life: An Introduction To Paleobiology



Synopsis

One of the leading textbooks in its field, *Bringing Fossils to Life* applies paleobiological principles to the fossil record while detailing the evolutionary history of major plant and animal phyla. It incorporates current research from biology, ecology, and population genetics, bridging the gap between purely theoretical paleobiological textbooks and those that describe only invertebrate paleobiology and that emphasize cataloguing live organisms instead of dead objects. For this third edition Donald R. Prothero has revised the art and research throughout, expanding the coverage of invertebrates and adding a discussion of new methodologies and a chapter on the origin and early evolution of life.

Book Information

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Customer Reviews

This well-written, well-illustrated book comprehensively covers the science of paleontology, running the gamut from the history of different aspects of the field to technical discoveries and taxonomic information. It is perfectly aimed at a student audience and belongs in the libraries of all professional (and amateur) paleontologists. (Bruce S. Lieberman, University of Kansas Paleontological Institute) Highly recommended. (Choice) Substantive, well illustrated, and engaging. [*Bringing Fossils to Life*] serves to introduce a field that illuminates not only our past but also important aspects of our future. (Catherine Badgley Quarterly Review of Biology) Prothero's textbook... is very welcome as it gives not only for students but for every geologist a nice and up-to-date overview of the wide field of paleobiology... An excellent, well written and nicely illustrated textbook. (Priscum)

Donald R. Prothero is one of today's leading scientists and authors in the field of paleontology and evolution. He is a former professor of geology at Occidental College and a lecturer in geobiology at Caltech. He is presently a research associate in the Department of Vertebrate Paleontology at the Los Angeles County Natural History Museum. The author of more than thirty books and 250 scientific papers published in leading scholarly journals, he received his Ph.D. from Columbia University and is a fellow of the Geological Society of America, the Paleontological Society, and the Linnean Society of London. In 1991 he received the award for Outstanding Paleontologist Under the Age of 40 and was awarded the 2013 James Shea Award by the National Association of Geoscience Teachers for outstanding writing and editing in the geosciences.

A vvvry good text book, not full of all the mega fauna, but still a good book.

good

Educational and fun read

Perfect!

Long winded but was a required text for class with most assignments taken from information in the book so it worked in that case.

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