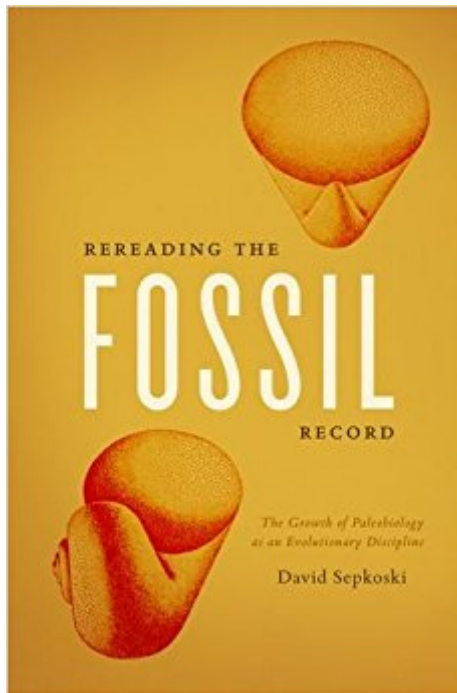


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Rereading The Fossil Record: The Growth Of Paleobiology As An Evolutionary Discipline



Synopsis

Rereading the Fossil Record presents the first-ever historical account of the origin, rise, and importance of paleobiology, from the mid-nineteenth century to the late 1980s. Drawing on a wealth of archival material, David Sepkoski shows how the movement was conceived and promoted by a small but influential group of paleontologists and examines the intellectual, disciplinary, and political dynamics involved in the ascendancy of paleobiology. By tracing the role of computer technology, large databases, and quantitative analytical methods in the emergence of paleobiology, this book also offers insight into the growing prominence and centrality of data-driven approaches in recent science.

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I choose this classification because it is what I like in a book with analyze critically a scientific theme. The author uses the evolution of knowledge thinking how the scientists explain their ideas in that time. After reading the book I better understand the evolution of paleontological thought, evolutionary, and especially the influence of Insular Equilibrium Theory in those areas of knowledge. I strongly recommend this book!

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