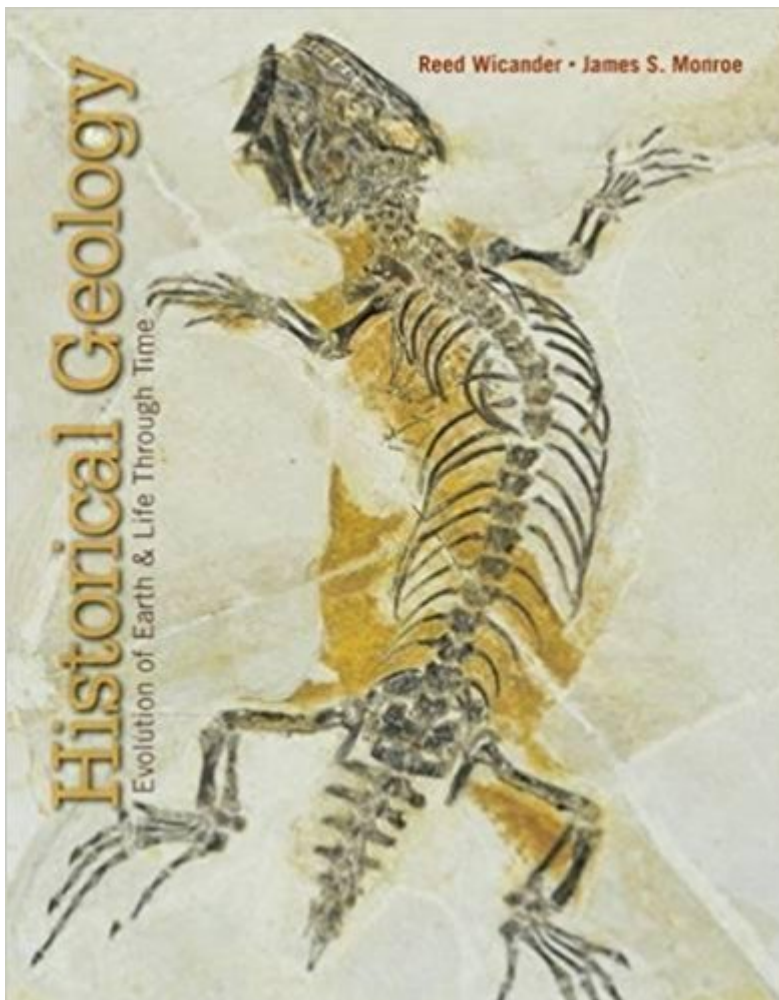


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Historical Geology



Synopsis

Offering comprehensive content for the historical geology course, HISTORICAL GEOLOGY provides students with an understanding of the principles of historical geology and how these principles are applied in unraveling Earth's history. Students will learn and understand the underlying causes of why things happened and the way they did, and how all of Earth's systems and subsystems are interrelated. Students will understand the relevancy of Earth's history as part of a dynamic and complex integrated system, not as a series of isolated and unrelated events

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Customer Reviews

Reed Wicander is a geology professor at Central Michigan University, where he teaches Physical Geology, Historical Geology, Prehistoric Life, and Invertebrate Paleontology and was previously chair of the department. He obtained his B.A. at San Diego State University and his Ph.D. at UCLA. His main research interests involve various aspects of Paleozoic palynology, specifically the study of acritarchs, on which he has published numerous papers. He is a past president of the American Association of Stratigraphic Palynologists and currently a councilor of the International Federation of Palynological Societies and chair of the Acritarch Subcommittee of the Commission Internationale de Microflore du Paleozoique. He has coauthored several geology textbooks with James S.

Monroe. James S. Monroe is Professor Emeritus of Geology at Central Michigan University, where he taught Physical Geology, Historical Geology, Prehistoric Life, and Stratigraphy and Sedimentology beginning in 1975 and served as chair of the Geology department. He received his

Ph.D. from the University of Montana. He has coauthored several textbooks with Reed Wicander and has interests in Cenozoic geology and geologic education. Monroe now lives in Chico, California, where he remains active in geology by teaching courses to a large group of retirees.

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