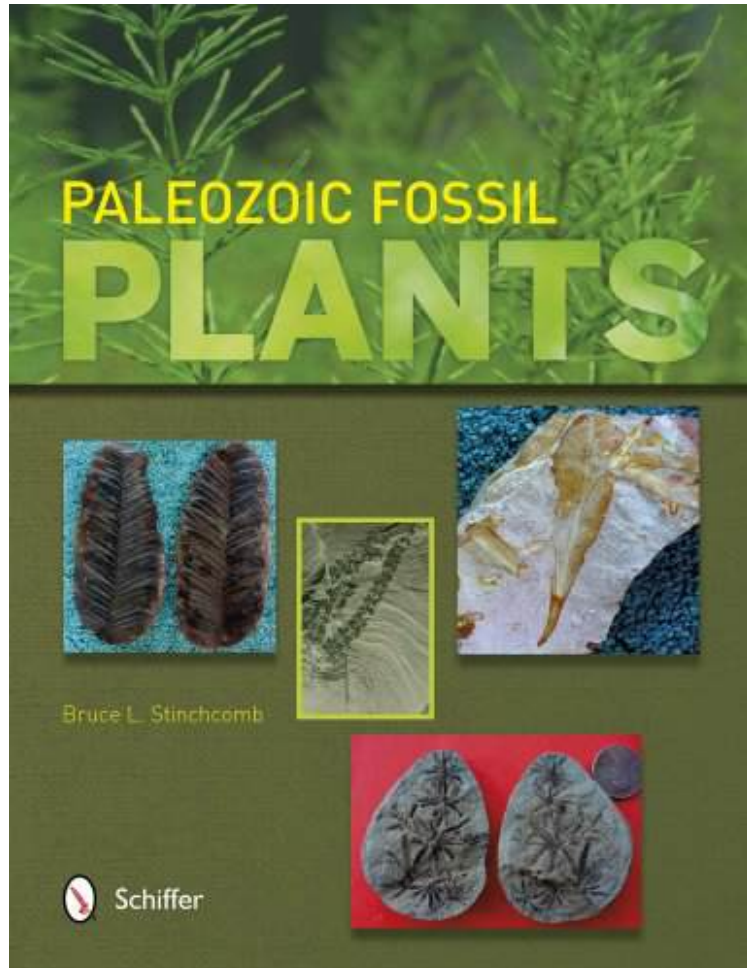



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Paleozoic Fossil Plants

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the devonian period occurred from 416 million to 358 million years ago it was the fourth period of the paleozoic era it was preceded by the silurian period and **textbooks** the paleozoic era meaning quot;ancient lifequot; is the first of three eras that form a part of the phanerozoic eon the other two periods being the mesozoic and the cenozoic **audiobook** equisetum k w s i t m ; horsetail snake grass puzzlegrass is the only living genus in equisetaceae a family of vascular plants that reproduce the paleozoic era is the beginning of an explosion of life forms the cambrian explosion marks the era with thousands of species of life forms in the ancient seas

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the cambrian period marks the beginning of the paleozoic era this period gets its name from a place in wales where the first examples of this type of ancient life **Free** fossils from classical latin fossilis; literally quot;obtained by diggingquot; are the preserved remains or traces of animals plants and other organisms from the remote **summary** this timeline was created by connie barlow and michael dowd in 2002 with periodic updates click here to select from more epic of evolution timelines created by others trilobite family diversity over the paleozoic era although trilobites are the signature organism of the paleozoic first appearing in the early cambrian

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