

Visualizing Earth History

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presenting a new vision in the field this compelling book explores earth s history as a series of interrelated processes that continue to have significant outcomes for humans and other living things it captures the excitement of historical geology by utilizing active visually rich learning methods readers will gain a strong understanding of the fundamental concepts used in the interpretation of earth s physical chemical and biological evolution over the last 4 5 billion years they ll also discover how to interpret the interaction of living creatures with their environments through time by following the book s innovative framework

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