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Geology - Structural geology | Britannica

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A geometric feature in rock whose shape, form, and distribution can be described. It is the branch of geology that deals with:
Form, arrangement and internal architecture of rocks
Description, representation, and analysis of structures from the small to moderate scale

Introduction to Structural Geology and Lecture Notes

Structural geology is the study of the three-dimensional distribution of rock units with respect to their deformational

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histories. The primary goal of structural geology is to use measurements of present-day rock geometries to uncover information about the history of deformation in the rocks, and ultimately, to understand the stress field that resulted in the observed strain and geometries. This understanding of the dynamics of the stress field can be linked to important events in the geologic p

Structural geology - Wikipedia

Structural geology, scientific discipline that is concerned with rock deformation on both a large and a small scale. Its scope of study is vast, ranging from submicroscopic lattice defects in crystals to fault structures and fold systems of the Earth's crust.

Structural geology | Britannica

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continental crust and deeper mantle in both active and ancient settings at timescales ranging from a single earthquake event to billions of years.

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Sedimentation is the collective name for processes that cause these particles to settle in place. The particles that form a sedimentary rock are called sediment ...

Sedimentary rock - Wikipedia

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The study of geology is the study of the Earth, and so is ultimately the study of rocks. Geologists define a rock as: A bound aggregate of minerals, mineraloids, or fragments of other rocks.

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