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Plate reconstruction is the process of reconstructing the positions of tectonic plates relative to each other (relative motion) or to other reference frames, such as the earth's magnetic field or groups of hotspots, in the geological past.

Plate reconstruction - Wikipedia

Paleoclimatology (in British spelling, palaeoclimatology) is the study of climates for which direct measurements were not taken. As instrumental records only span a tiny part of Earth history, the reconstruction of ancient climate is important to understand natural variation and the evolution of the current climate.

Paleoclimatology - Wikipedia

Reconstructing Earth's surface temperature over the past 2000 years: the science behind the headlines. Jason E. Smerdon. Corresponding Author. Division of Ocean and Climate Physics, Lamont-Doherty Earth Observatory of Columbia University,

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Reconstructing Earth's surface temperature over the past

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Reconstructing Earth History in Three Dimensions. Bernhard Steinberger * The Center for Geodynamics, Geological Survey of Norway, 7491 Trondheim, Norway. E-mail: bernhard.steinberger{at}ngu.no; See all Hide authors and affiliations. Science 07 Nov 2008: Vol. 322, Issue 5903, pp. 866-868

Reconstructing Earth History in Three Dimensions | Science

Reconstructing Earth's Deep-Time Climate . Proceedings Out of Print. Series: The Paleontological Society Papers Volume: 18. By: Linda C Ivany (Editor), Brian T Huber (Editor) 262 pages, b/w photos, colour & b/w illustrations, tables . Publisher: Paleontological Society. Click to have ...

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