

# **The Geomorphology Of Plate Boundaries And Active Continental Margins, 1988. (Annals Of Geomorphology Ser.;Suppl. 69) By Paul W. Williams**

**By Paul W. Williams**

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Geomorphology is the scientific study of landforms and the processes that shape them whereas plate tectonics specifically describes the large scale motions of Earth's

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far away from the active plate margins. tectonic geomorphology study of the plate boundaries, in The Continental Crust

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Plate tectonics (from the Late Latin tectonicus, from the Greek: "pertaining to building") is a scientific theory that describes the large-scale

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Geomorphology (from Greek: , ge, "earth"; , morf , "form"; and , logos, "study") is the scientific study of the origin and evolution of

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Book Description: Geomorphology is the scientific study of landforms and the processes that shape them whereas plate tectonics specifically describes the large scale

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