

**PALEOMAGNETISM: CONTINENTS AND OCEANS  
(INTERNATIONAL GEOPHYSICS)**

Yvonne Lantrip

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## Full text of "Paleomagnetism Continents And Oceans"

Michael W. McElhinny Phillip L. McFadden PALEOMAGNETISM This is Volume 73 in the INTERNATIONAL GEOPHYSICS SERIES A series of monographs and.

Oct 18, pajyhupy.cf: Paleomagnetism, Volume Continents and Oceans ( International Geophysics) () by Michael W. McElhinny;

Paleomagnetism: Continents and Oceans International Geophysics Series 73, San Diego: Academic Press, pp. McKerrow, W.S., and Scotese, C.R., (eds.).

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Nonetheless, the record has been preserved well enough in basalts of the ocean crust to have been critical in the development of theories of sea floor spreading related to plate tectonics. The development of the XI xii Preface geomagnetic polarity time scale and its application to magnetostratigraphy are highlighted, together with the analysis of reversal sequences.

This is often phrased as saying that the mean directions are discernibly different. The results are shown in Fig. The effect of compaction may also cause a shallowing of inclination because grains tend to be rotated into the bedding plane Blow and Hamilton, ; Anson and Kodama, and inclination errors, where observed, are more likely to be caused by this effect than those due to the mechanical torques that are applied when the grains settle. Table 2. If the alignment process is to be reasonably complete, the particle length is the magnetic length, the magnetic length is the equivalence of a bar magnet and a current loop.