

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

Edward Soliman

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Lowrie, W. () Fundamentals of geophysics. Cambridge, Cambridge Univ. McElhinny, M.W., and McFadden, P.L. () Paleomagnetism—continents and oceans. International Geophysics Series, v. 75, San Diego, Academic Press.

One of the most recent is Paleomagnetism: Continents and Ocean by Article in Eos Transactions American Geophysical Union 83(20) · January with 49 . rate of global expansion (see the pulsation in the global map of rate of sea floor.

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However, the growing daughter phase may also be influenced by its magnetic parent phase due to magnetostatic or exchange coupling of varying degree. Test for Uniform Randomness In some cases the directions of magnetization may be widely scattered, and the question then arises as to whether these directions could have been obtained by sampling from a uniform random population. A domain wall has a net moment perpendicular to the domain magnetization, with a choice of two Rock Magnetism 57 Fig.

In fact most experimental studies, with minor exceptions, suggest that grain Conceptually, a typical paleomagnetic site should represent, as near as possible, a single point in time relative to the time frame over which the paleomagnetic field changed. Thus dipole moment is measured in units of Am^2 and the magnetization M dipole moment per unit volume is measured in Am^{-1} . PuUaiahetal.OtherStatisticalDistributions.After McElhinny and McFadden Perrin et al.