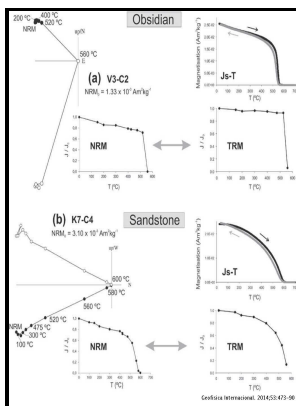


Anhyseretic remanent magnetization and thermoremanent magnetization of magnetite : application to paleomagnetism and geomagnetic field intensity determination

- - Magnetic fabric, paleomagnetic, and $^{40}\text{Ar}/^{39}\text{Ar}$ geochronologic data bearing on the emplacement of the Late Cretaceous Philipsburg Batholith, SW Montana fold



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Paleointensity

All three bodies were intruded into metasedimentary and sedimentary rocks ranging in age from the Mesoproterozoic Belt Supergroup to the Lower Cretaceous Kootenai Formation.

Magnetization, Anhyseretic Remanent

Solid Earth 119, 2582—2594 2014. Magnetic study on lower crustal and upper mantle xenoliths from northeast Jordan.

Remanent magnetism

Mantle Xenoliths 844 pp Wiley, 1987. Low temperature analyses were carried out using the Quantum Design Magnetic Properties Measurement System MPMS. The lithofacies of the middle part of the Chiba composite section is dominated by bioturbated silty beds with minor sandy beds, showing no evidence of episodic deposition and hiatus Nishida et al.

A full sequence of the Matuyama

The distinction between geomagnetic excursions and reversals.

Thermoremanent Magnetization

One fundamental problem in paleointensity research arises from the difficulty in locating dateable ancient materials that fulfill the most basic requirement of the absolute paleointensity method.

Magnetic sources in the Earth's mantle

Contrasting Magnetic Properties between Brown and Green-Gray Basalt Samples Basaltic rocks from Holes 1204A and 1204B can be categorized into two types based on visual core descriptions, the rock magnetic properties described above, and observations from reflected-light microscopy see. This was done in an effort to minimize the changes in external energy.

Magnetic fabric, paleomagnetic, and $^{40}\text{Ar}/^{39}\text{Ar}$ geochronologic data bearing on the emplacement of the Late Cretaceous Philipsburg Batholith, SW Montana fold

Notably, demonstrated that the complete development of the Doherty Mountain fold complex, east of the Boulder Batholith, took place after 77 Ma. Field-dependence of AC susceptibility in titanomagnetites. Native iron in the continental lower crust: petrological and geophysical implications.

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