


Wanamaker, B.J., The thermoelectric power (Seebeck coefficient) of San Carlos olivine as a function of oxygen fugacity and silica activity (abstract), Eos, Transactions of the American Geophysical Union 73 (43 suppl.), 66, 1992.


Wanamaker, B.J., and B.M. Moskowitz, Effect of nonstoichiometry on the magnetic and electrical properties of synthetic single crystal Fe$_{2.4}$Ti$_{0.6}$O$_4$, Geophysical Research Letters 21, 983–986, 1994.


Wasilewski, P.J., Magnetic structure of the crust, Geopotential Research Mission, National Aeronautics and Space Administration, Greenbelt, MD, 1984.


Watts, W.A., Late-Quaternary vegetation history at White Pond on the inner coastal plain of South Carolina, Quaternary Research, 13, 187–199, 1980.


Wiesendanger, R., I.V. Shvets, and J.M.D. Coey, Wigner glass on the magnetite (001) surface observed by scanning tunneling microscopy with a ferromagnetic tip, Journal of Vacuum...


Williams, W., and D.J. Dunlop, Rock magnetic recordings, Physics in Canada/La Physique au Canada (9/89), 136–140, 1989.


Wollin, G., W.B.F. Ryan, and D.B. Ericson, Climatic changes, magnetic intensity variations, and fluctuations of the eccentricity of the Earth's orbit during the past 2,000,000 years and a mechanism which may be responsible for the relationship, Earth and Planetary Science Letters, 41, 395–397, 1978.


Worm, H.-U., and P. Ryan, Domain observations in glass ceramic magnetite by the magneto-optic Kerr effect (MOKE) [news item], Eos, Transactions of the American Geophysical Union 70, 1989.


Xu, T.-C., and T.-S. Liu, Implication of the magnetic susceptibility curve from the Chinese loess profile at Xifeng, Quaternary Science Reviews 12, 249–254, 1993.


Ye, J., and R. Merrill, Use of renormalization group theory to explain the large variation of domain states observed in titanomagnetites and implications for paleomagnetism, Journal of Geophysical Research B: Solid Earth 100, 17,889-17,907, 1995.

Zapletal, K., Self-reversal of isothermal remanent magnetization in a pyrrhotite (Fe$_{7}$S$_{8}$) crystal, Physics of the Earth and Planetary Interiors 70, 302–311, 1992.


