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<http://ring.geoscienceworld.org/content/17/1/71.citation>

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Marcel Dekker. WOOD B. J. and FRASER D. G. (1978) Elementary Thermodynamics for Geologists. Oxford Univ. Press. WYLLIE P. J. and TUTTLE O. F.
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Williams, Helen M., Wood, Bernard J., Wade, Jon, Frost, Daniel J., Tuff, James, Isotopic evidence for internal oxidation of the Earth's mantle during accretion, Earth

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