
ERRATA

Search for Magnetic Monopoles Trapped in Matter
[Phys. Rev. Lett. 75, 1443 (1995)]

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It has come to our attention that J. Kovalik and J. Kirschvink have done a search for magnetic monopoles trapped in earth rocks [Phys. Rev. A **33**, 1183 (1986)]. They studied a total of 643 kg of rock, including schists and manganese nodules, and 180 kg of seawater, using a superconducting detector with a 7.5 cm diam warm bore, and found no monopoles.