
ERRATA

IDENTIFICATION OF ZERO-SPIN STATES BY INELASTIC NEUTRON SCATTERING. L. Cranberg, C. D. Zafiratos, J. S. Levin, and T. A. Oliphant [Phys. Rev. Letters 11, 341 (1963)].

A factor $(\hbar/2m_{\pi}c)^2$ was inadvertently omitted from the spin-orbit term in the expressions for the optical potential. The spin-orbit potential strengths as given are numerically correct if we take them to be in units of MeV and include the above-mentioned factor in the expressions for the optical potential.

SPIN-LATTICE RELAXATION OF NUCLEAR SPIN ECHOES IN METALS. R. E. Walstedt [Phys. Rev. Letters 19, 146 (1967)].

D. Gill has pointed out to me that the expression given for $W_{+,3/2}$ (etc.) is in error by a factor of 2. The correct expression is $W_{+,3/2} = \frac{1}{2}W_0 \times [I(I+1) - \frac{3}{4}]$. Thus $(T_1/T_2')_{\max} = (I + \frac{1}{2})^2$. Values of the latter quantity quoted in Table I are then 1, 4, 9, and 16 for $I = \frac{1}{2}, \frac{3}{2}, \frac{5}{2},$ and $\frac{7}{2}$, respectively. These values are somewhat higher than the experimental ratios quoted, indicating a greater contribution to the echo signals from higher m levels than was previously supposed.