
ERRATA

Limits on the Neutrino Magnetic Moment from SN1987A. JAMES M. LATTIMER and J. COOPERSTEIN [Phys. Rev. Lett. **61**, 23 (1988)].

In this paper, Cisneros¹ was cited in connection with the standard electroweak prediction for the neutrino magnetic moment. Although Cisneros did give a correct order-of-magnitude estimate of the neutrino magnetic moment, this work, which preceded the advent of the standard electroweak theory, did not calculate the exact value. The value of the moment in the standard electroweak theory was calculated by Fujikawa and Shrock² using general formulas for the one-loop electromagnetic vertex of a fermion which had been calculated earlier by Lee and Shrock.³

¹A. Cisneros, *Astrophys. Space Sci.* **10**, 87 (1971).

²K. Fujikawa and R. E. Shrock, *Phys. Rev. Lett.* **45**, 963 (1980).

³B. W. Lee and R. E. Shrock, *Phys. Rev. D* **16**, 1444 (1977); see also W. J. Marciano and A. I. Sanda, *Phys. Lett.* **67B**, 303 (1977).

Resonant Tunneling with Electron-Phonon Interaction: An Exactly Solvable Model. NED S. WINGREEN, KARSTEN W. JACOBSEN, and JOHN W. WILKINS [Phys. Rev. Lett. **61**, 1396 (1988)].

Following submission of this work, we learned of a recent treatment¹ of the interaction of electrons with acoustic phonons during resonant tunneling through localized states in amorphous silicon layers. This work overlaps ours and should have been included as a reference.

¹L. I. Glazman and R. I. Shekhter, *Solid State Commun.* **66**, 65 (1988).