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 ERRATA
 

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PRESSURE-JUMP STUDIES IN SUPERCRITICAL MIXTURES. Ning-Chih Wong and Charles M. Knobler [Phys. Rev. Lett. 43, 1733 (1979)].

An error in Ref. 1 has been propagated. The arguments of both exponentials in Eq. (1) should be multiplied by 2. The calculated curve in Fig. 3 must be shifted to the left accordingly and the agreement between theory and experiment is now excellent. Conversely, the agreement between the value of the diffusion coefficient derived from the decay time and the value obtained from light-beating spectroscopy is now much poorer.

EXPERIMENTAL EXCHANGE-SPLIT ENERGY-BAND DISPERSIONS FOR Fe, Co, AND Ni. D. E. Eastman, F. J. Himpsel, and J. A. Knapp [Phys. Rev. Lett. 44, 95 (1980)].

In Fig. 1, upper right-hand corner [Fe(111),  $h\nu = 10$  eV] the upper spin label (at -0.6 eV) should be reversed.

In Fig. 3, left-hand side [cobalt  $E(\vec{k})$ ] the energy band at -2 eV labeled  $\Lambda_3^{\uparrow\downarrow}$  should be  $\Lambda_3^{\uparrow}$ . The

band at -0.8 eV labeled  $\Lambda_3^{\uparrow}$  should be  $\Lambda_3^{\downarrow}$ .

COMPACT TORUS CONFIGURATION GENERATED BY A ROTATING MAGNETIC FIELD: THE ROTAMAK. W. N. Hugrass, I. R. Jones, K. F. McKenna, M. G. R. Phillips, R. G. Storer, and H. Tuzcek [Phys. Rev. Lett. 44, 1676 (1980)].

On page 1678, the 17th line of the second paragraph on the left-hand side should read, "... the separatrix lies just *inside* the vessel."

COSMOLOGICAL AND ASTROPHYSICAL IMPLICATIONS OF HEAVY MAJORANA PARTICLES. Tsutomu Yanagida and Motohiko Yoshimura [Phys. Rev. Lett. 45, 71 (1980)].

Eq. (8) should read as follows:

$$m_H \geq O(\{\langle \lambda \lambda^\dagger (f f^\dagger + h h^\dagger) \rangle\}^{1/4} \times \langle \langle M \rangle / m_* \rangle^{3/4} m_* / 4\pi), \quad (8)$$