ERRATA

SPIN-GLASS AND FERROMAGNETIC BEHAVIOR INDUCED BY RANDOM UNIAXIAL ANISOTROPY. Robert Pelcovits, E. Pytte, and Joseph Rudnick [Phys. Rev. Lett. 40, 476 (1978)].

The section of the Letter dealing with the effect of random uniaxial anisotropy on an m-vector model in the limit $m \to \infty$ is incorrect. The quantity $D^2\langle \hat{n}_\alpha{}^2 \hat{n}_\beta{}^2 \rangle$, $\alpha \neq \beta$, cannot be allowed to go to zero as m^{-1}. It must vanish like m^{-2} or diagrams not pictured in the Letter go to infinity as arbitrarily high powers of m. A proper scaling of the anisotropy complicates the analysis. Equations (6)–(9) no longer apply.

RIPPLON-LIMITED MOBILITY OF A TWO-DIMENSIONAL CRYSTAL OF ELECTRONS: EXPERIMENT. R. Mehrotra, B. M. Guenin, and A. J. Dahm [Phys. Rev. Lett. 48, 641 (1982)].

The sign of the ordinate in Fig. 4 is in error. The ordinate should read, "$T_{mc} - T_m$ (mK)." The caption to Fig. 4 should then be "Deviations from the classical melting curve plotted as $T_{mc} - T_m$ vs electron density."

PERIODIC SPINODAL DECOMPOSITION IN SOLID AND FLUID BINARY MIXTURES. Akira Onuki [Phys. Rev. Lett. 48, 753 (1982)].

On page 753, second column, second paragraph, line 12, -0.05 mK atm^{-1} should read -0.05 K atm^{-1}.

On page 754, Fig. 2, $\sigma = 0.7$ should read $\sigma = -0.7$.