Errata

Elastic Constants of Cadmium from 4.2°K to 300°K, C. W. GARLAND AND J. SILVERMAN [Phys. Rev. **119**, 1218 (1960)]. The value cited for the density of cadmium at 25°C is in error due to an incorrect conversion of the x-ray lattice parameters from kx units to angstroms; the correct density should be 8.6440 g cm^{-3}. The correct adiabatic elastic constants, c_{ij}, can be obtained by multiplying the entries in Table I by the constant factor 0.9880. The correct linear compressibilities are obtained by multiplying the $K_{\parallel}$ and $K_{\perp}$ entries by 1.0122. As a result of these corrections, the elastic θ_0 value should be changed from 213 to 212°K.

Theory of a *P*-Wave π-Λ Resonance, SAUL BARSHAY [Phys. Rev. **126**, 1232 (1962)]. Following Eq. (7), the correction to a typographical error should read "from $M_K+\mu-\delta$ to ∞." On the right-hand side of the first of Eqs. (9), change "x" to "ω'."

Theory of Exchange Resonance in Antiferromagnetic $CuCl_2 \cdot 2H_2O$, R. J. JOENK [Phys. Rev. **126**, 565 (1962)]. It was stated that a magnetic field in the crystal b direction would induce a nonzero oscillating component of the magnetization in exchange modes 7 and 8. This is not correct. The only exchange modes suitable for experimental detection in this case are 5 and 6. Following Eq. (25), p. 570, instead of "The transformations (9) . . . in the z direction.", read "The transformations (9) with $\psi \neq 0$ remove the degeneracy of the Y_i axes of the four equilibrium coordinate systems."

Information Content of Particle Tracks, WALTER H. BARKAS [Phys. Rev. **124**, 897 (1961)]. In the expression for q on p. 899, the factor $1-e^{-\alpha g_q}$ is missing. The correct expression is

$$q=g_q(1-e^{-\alpha g_q})/(e^{\alpha g_q}-1-\alpha g_q).$$

Coulomb Effects and the O^{14} β-Decay Matrix Element, HANS A. WEIDENMÜLLER [Phys. Rev. **127**, 537 (1962)]. The last part of this paper was inadvertently deleted when the July 15 issue was paged. The paper will be printed in its entirety in a forthcoming issue of The Physical Review.