unfortunately incorrect; the correct expression is

$$M_z - M_{eq} = \frac{N\gamma^2\hbar^2 H_0}{kTT_s}(T - T_s)$$

$$\times \left\{ \left(\frac{92 - 13(46)^{\frac{1}{2}}}{184}\right) \exp\left[-\frac{3}{40}[73 + 2(46)^{\frac{1}{2}}]\frac{t}{T_0}\right]\right.$$

$$\left. + \left(\frac{92 + 13(46)^{\frac{1}{2}}}{184}\right) \exp\left[-\frac{3}{40}[73 - 2(46)^{\frac{1}{2}}]\frac{t}{T_0}\right]\right\}.$$

(4.10)

In Sec. 5 there is an obvious misprint: two sentences and Eq. (5.2) have been printed twice.

Nuclear Moments of Ac²²⁷, MARK FRED, FRANK S. TOMKINS, AND WILLIAM F. MEGGERS [Phys. Rev. **98**, 1514 (1955)]. The derivation of the nuclear electric quadrupole moment has been found to be in error and the value should be $\sim +1.7 \times 10^{-24}$ cm² instead of $\sim -1.7 \times 10^{-24}$ cm². We are indebted to Professor K. Murakawa, University of Tokyo, for pointing out the source of the error.

Angular Distribution of Nuclear Reaction Products, G. R. SATCHLER [Phys. Rev. **104**, 1198 (1956)]. The last equation is printed erroneously. The coefficient of $T_1T_1'/(T_1 + 2T_1')$ should be

$$[4 + P_2(\cos\theta)],$$

and the coefficient of $P_2(\cos\theta)$ in the last square bracket should be negative.

Radiative Capture of Alpha Particles to States of O¹⁸ and F¹⁸, W. R. PHILLIPS [Phys. Rev. **110**, 1408 (1958)]. This paper was inadvertently not referred to in the Analytic Subject Index of Vol. 110. It should appear in the category "Nuclear Reactions Induced by Alpha Particles."

Irreversible Statistical Mechanics of Incompressible Hydromagnetic Turbulence, ROBERT H. KRAICHNAN [Phys. Rev. **109**, 1407 (1958)]. Equation (3.12) is not correct in general, and consequently the cancellation, by symmetry, of higher-order contributions mentioned in reference 21 does not occur.