EXPERIMENTAL STUDY OF THE TRICRITICAL "WINGS" IN DYSPROSIUM ALUMINUM GARNET. N. Giordano and W. P. Wolf [Phys. Rev. Lett. 39, 342 (1977)].

The angle θ is defined relative to the [110] axis. Thus the second sentence of the last full paragraph on page 342 should read as follows: "The field was directed approximately normal to the plate, and the angle between $\vec{H}_0$ and the [110] axis, θ, was varied by rotating the crystal about the $[1\bar{1}2]$ axis."

On page 343, the power law given in Eq. (3) should read

$$\Delta H_0 = A(T_c - T)^{\beta_{\mathrm{eff}}(T_0)} .$$

OUTLINE OF A NEW GEOMETRODYNAMICAL MODEL OF EXTENDED BARYONS. Eckehard W. Mielke [Phys. Rev. Lett. 39, 530 (1977)].

The equation in the last line on page 530 should read $l \equiv (8\pi\hbar G_f/c^3)^{1/2} \equiv (8\pi)^{1/2}\hbar/cM*$.

In Ref. 29 the reader should be referred to p. 242.

NANOSECOND TIME-RESOLVED SPECTROSCOPY OF THE $n=2$ LEVELS IN A HIGH-PRESSURE He DISCHARGE. J. E. Lawler, J. W. Parker, L. W. Anderson, and W. A. Fitzsimmons [Phys. Rev. Lett. 39, 543 (1977)].

The first sentence of the text should read, "We report an experimental investigation of the time dependence of the populations of the 2^1P, 2^3P, 2^1S, and 2^3S levels in the afterglow of a pulsed He discharge at pressures of 50–300 Torr."

CRITICAL NUCLEAR MAGNETIC RELAXATION IN A STRONG ITINERANT-ELECTRON FERROMAGNET: Ni. M. Shaham, J. Barak, U. El-Hanany, and W. W. Warren, Jr. [Phys. Rev. Lett. 39, 570 (1977)].

The first sentence should read as follows: "The three $3d$-electron transition metals Fe, Co, and Ni are among the most familiar magnetic materials, and yet experimental data on critical spin-fluctuation phenomena in these systems are few and contradictory."

In the eighth line of the first column on page 571, "3D" should read "$3d$."