 ERRATA

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

The following acknowledgment should be add-
ed: "This research was supported in part by a
grant from the U.S.-Israel Binational Science
Foundation, Jerusalem, Israel."

Equation (4) should read

$$1/T_2 = 1/2T_1 + 2(\gamma_n H_{\text{hf}})^2 \int d^3k G_{zz}(\vec{k}; 0).$$

Equation (5), second line, should read

$$\cong 2 \int d^3k G_{zz}(\vec{k}; 0).$$

EVIDENCE AGAINST SUPERHEAVY ELEMENTS
IN GIANT-HALO INCLUSIONS RE-EXAMINED
WITH SYNCHROTRON RADIATION. C. J. Sparks,
Jr., S. Raman, E. Ricci, R. V. Gentry, and
M. O. Krause [Phys. Rev. Lett. 40, 507 (1978)].

In Table I, column 3, the photoionization cross
section corresponding to the $Z = 116$ $L\alpha_1$ line
should read 12 ± 4 (instead of 12 ± 400).

NEOCLASSICAL TRANSPORT IN ELMO BUMPY
TORUS. E. F. Jaeger, D. A. Spong, and C. L.
Hedrick [Phys. Rev. Lett. 40, 866 (1978)].

The title appeared incorrectly in print. The
correct form is given above.