## ERRATA

SIMPLE PROPERTY OF ELECTRON-ELECTRON COLLISIONS IN TRANSITION METALS. Conyers Herring [Phys. Rev. Letters 19, 167 (1967)].

J. W. Wilkins and W. D. Ryden have independently pointed out to me that numerical evaluation of the ratio of integrals in Eq. (6) is incorrect. The correct evaluations have been given by F. J. Blatt and H. R. Frankhauser, Physik Kondensierten Materie 3, 183 (1965), and by I. Adawi and M. L. Glasser, J Appl. Phys. 37, 364 (1966). The theoretical value of $\rho/WT$ should be $(12-\pi^2) \times (k/e)^2 = 1.58\times 10^{-8}$ W $\Omega$/deg$^2$. Experimental support for the proposed model is correspondingly weakened.

NUCLEAR ALIGNMENT OF THE $^1S_0$ GROUND STATE OF $^{131}$Xe BY ELECTRON PUMPING AND METASTABILITY-EXCHANGE COLLISIONS. Tetsuo Hadeishi and Chung-Heng Liu [Phys. Rev. Letters 19, 211 (1967)].

Reference 2 should read: H. G. Dehmelt, Phys. Rev. 109, 381 (1958), instead of Phys. Rev. 105, 1924 (1957).

EXACT RESULTS FOR THE ONE-DIMENSIONAL, ANISOTROPIC CLASSICAL HEISENBERG MODEL. G. S. Joyce [Phys. Rev. Letters 19, 581 (1967)].

The Editors regret that the author's name was inadvertently omitted from the heading of his Letter.