## ERRATA

ANGULAR DISTRIBUTIONS OF ELASTICALLY SCATTERED ELECTRONS FROM HYDROGEN. H. Tai, P. J. Teubner, and R. H. Bassel [Phys. Rev. Letters <u>22</u>, 1415 (1969)].

We failed to mention that V. Franco, Phys. Rev. Letters  $\underline{20}$ , 709 (1968), has also calculated angular distributions of elastically scattered electrons. We herewith apologize for failing to make note of this.

CRITERIA FOR FERROMAGNETISM IN DENSE NEUTRON FERMI LIQUIDS-NEUTRON STARS. S. D. Silverstein [Phys. Rev. Letters <u>23</u>, 139 (1969)].

Equation (6) should read:

$$\rho(\epsilon_{\rm F}) = \rho^{0}(\epsilon_{\rm F}) \left\{ 1 + \frac{2\pi^{2}\rho^{0}(\epsilon_{\rm F})}{k_{\rm F0}^{2}} \left[ \frac{\partial\gamma(k)}{\partial k} \right]_{k=k_{\rm F0}} \right\}^{-1}.$$

ULTRASONIC PROPAGATION NEAR THE MAG-NETIC CRITICAL POINT OF NICKEL. B. Golding and M. Barmatz [Phys. Rev. Letters <u>23</u>, 223 (1969)].

On p. 225, column 1, lines 3 and 4,  $\omega^+$  and  $\omega^$ should be replaced by  $\omega_c^+$  and  $\omega_c^-$ , respectively. Line 4 from the bottom of the page should contain  $\xi_- \simeq 1.7$ . In column 2, line 10, 1.7 should be replaced by 1.8. Reference 9 should read " $\cdots$ , where  $\omega_0$  is the frequency of the critical mode $\cdots$ "