ERRATA

INTERPRETATION OF RECENT RESULTS ON He³ BELOW 3 mK: A NEW LIQUID PHASE? A. J. Leggett [Phys. Rev. Lett. **29**, 1227 (1972)].

In Eq. (9) the factor of 13.0 should be 3.0 [the σ's in Eq. (11) are *spin* matrices in units of $\hbar$]. I am grateful to Mr. S. Takagi and Professor Y. Wada for pointing this out. The effect is to bring the theoretical value of $\nu_L{}^2 - \nu_S{}^2$ closer to the experimental one without the need for large renormalization factors.

CALCULATION OF THE DIRECT ACOUSTICALLY INDUCED OPTICAL HARMONIC GENERATION COEFFICIENT. B. F. Levine [Phys. Rev. Lett. **30**, 171 (1973)].

In the line following Eq. (1) the strain should read $u_{l,m} \equiv \partial u_l / \partial x_m$; and in the second line of Eq. (9) the right-hand side should read $-d_{123}(\frac{1}{2} - \eta)u_{3,2}$. In Table II, in the last three columns there should be a bar over the AIOHG coefficients, i.e., $\bar{\chi}_{ijklm}$; also, $\bar{\chi}_{12311}$ for ZnS should read -0.09.

NEW TECHNIQUE FOR THE MEASUREMENT OF MAGNETIC CRITICAL EXPONENT β. Ping Sheng, C. N. Manikopoulos, and T. R. Carver [Phys. Rev. Lett. **30**, 234 (1973)].

Equation (3) should read

$$k_2{}^2 = \frac{2i}{\delta^2}\left[1 + \frac{R^2}{(\lambda - i\Omega)^2}\right]$$

rather than

$$k_2{}^2 = \frac{2i}{\delta^2} = \left[1 + \frac{R^2}{(\lambda - i\Omega)^2}\right].$$