

This means that if the term proportional to $T^{3/2}$ can be defined by experiment and the anisotropy established, one can determine the quantity

$$\Delta = \frac{b_2^{(1)} - b_2^{(2)}}{a_0 + b_2^{(1)}}, \quad (5)$$

i. e. , one can determine by experiment the balance between impurity — magnon scattering and spin — orbit scattering.

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ERRATA

In issue No. 9 of this journal for 1974, p. 1225, in A. I. Greiser's paper "On the Theory of Quasi-stationary States" a normalization constant for the wave function N was left out by the author in Eqs. (9), (12), (14), and (16) (see this journal, No. 1, 1974). The correct style for these formulas should be as follows:

$$W_{fi} = 2\pi N^2 |\langle \Phi_f | \hat{V} | \Psi^+ \rangle|^2, \quad (9)$$

$$2\pi N^2 |\langle \Phi_f | \hat{V} | \Psi^+ \rangle|^2 = -2 \operatorname{Im} \langle \Phi_i | \hat{V} | \Psi^+ \rangle, \quad (12)$$

$$2\pi N^2 |F_{fi}|^2 = -2 \operatorname{Im} F_{ii}, \quad (14)$$

$$A_r = \frac{\pi N^2 |F_{fi}|^2}{E_1 - E_i - F_{ii}}. \quad (16)$$