Errata: Transition Temperature of Two-Band Superconductors with Anderson Impurities*

S. Yoksan

Department of Physics, Srinakharinwirot University, Prasarnmitr, Bangkok, Thailand

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The following equations were in error and should read as follows:

$$\tilde{c}_s = \frac{cN}{\pi N_s(0)\tilde{\Gamma}} = \frac{N_i \tilde{\chi}_{\uparrow\uparrow}}{\pi N_s(0)\Gamma} \quad (33)$$

$$b_s = -(\beta - 1)\tilde{c}_s/2(1 + \tilde{c}_s), \quad b_D = -(\beta + 1)\tilde{c}_D/2(1 + \tilde{c}_D) \quad (36)$$

$$c_0 = \pi \Gamma^2 \left\{ N \tilde{\chi}_{\uparrow\downarrow} \ln \left(\frac{2\gamma\omega_D}{\pi T_{c0}} \right) \left(\frac{\Gamma_{sd}}{N_s(0)} + \frac{\Gamma_{Dd}}{N_D(0)} \right) \right\}^{-1} \quad (37)$$

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