ERRATA


Because of an error in the geometrical factor of our sample, all the resistance values in the publication should be multiplied by 1.47. Consequently, the values of $\tau_0$ and the lower horizontal scale of Fig. 3 should be divided by 1.47, and the values of $1-F$ and the vertical scales of Fig. 2 should be multiplied by 1.47. The corrected values of $1-F$ are 0.40 for $n_s = 1.17 \times 10^{11}/cm^2$, and 0.41 for $n_s = 1.64 \times 10^{11}/cm^2$. The values of $\tau$ remain unchanged.


The authors certainly do not want to discourage any experimentalists—on p. 2242, the sentence in the fourth line of the second paragraph in the introduction should of course read “A measurement of $\sigma$ does not present major difficulties for experimentalists,...”

The fifth line before Eq. (1) should read “... which started out at...” the correct page number of the first paper in Ref. 13 should read Z. Phys. B26, 389 (1977),...


On p. 2403, the second line should read “... deposition of Ni on Si(100),...” In Ref. 21, the second line should read “... below ~3 ML observed in Rutherford backscattering...”