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On page 8, the two lines beginning with “To calculate $\Delta$ . . .” should be replaced by “To evaluate $\Delta$ with $f_i$ independently, our theoretical estimate [11] $I_{2d} \approx \frac{1}{8} I_{2p}$ and experimental estimates $\Delta \approx 2 \times 10^{-3}$, $I_a \approx I_{2d}$, $|I_{1.5} + I_{2p}| \ll I_1$ for $x \approx 1 \text{m}^{-1}$ ($L = 0.547 \text{cm}$) were additionally used. Then

$$\Delta \approx \frac{B x}{8K f(x)} \times 10^3.$$