

Erratum: Evidence for Collective Excitations in Superconducting Tin Whiskers*

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The third footnote on p. 445 should read:

‡For the energy gap without a transport current near T_{c0} see Ref. 9, pp. 34–35. We consider the reduction of the energy gap by a transport current by setting, for $I \geq I_c$, $\Delta(T) \rightarrow (2/3)^{1/2} \Delta(T)$. This problem has been discussed in Ref. 10 (see the detailed remark in note 45 in the unpublished long version “LV” of that work, copies of which can be obtained from the author). Although the energy gap cannot generally be identified with the superconducting order parameter (see Ref. 9, pp. 119, 261–262), our result should be reasonable near T_{c0} (see Refs. 11–14).

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