

## **Erratum**

### **Electron-Tunneling Study of the Fluxoid Structure in Thin Superconducting Films**

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With reference to the paper in *Journal of Low Temperature Physics*, Vol. 1, No. 5, 1969, regarding page 520, line 5, please note the following:

As has been kindly pointed out to us by Prof. D. M. Ginsberg, the demagnetizing effects do not apply to his experiments of Ref. 9, which are performed with a magnetic field parallel to the sample. Recent thermal conductivity experiments, at Rutgers University, in a perpendicular magnetic field unambiguously show the role of the demagnetizing coefficients.