**Nucleation and Propagation of Fluxons
in Thin Cylindrical Specimens of Type II Superconductors.**

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Figure 2 a) of this paper has been unfortunately printed upside down; the correctly printed Figure is given hereunder:

Fig. 2 a).

On page 161, line 17, the formula

$$|V_L| = \frac{\varrho c^2}{8\pi r} \frac{H_{c1} - H}{2KH_c}$$

should be read

$$|V_L| = \frac{\varrho c^2}{8\pi r} \frac{H_{c1} - H}{\sqrt{2} KH_c}.$$