

## Erratum: Measurements of the Dynamic Input Impedance of a DC SQUID\*

Claude Hilbert and John Clarke

Department of Physics, University of California, Berkeley, California, and Materials and Molecular Research Division, Lawrence Berkeley Laboratory, Berkeley, California

(Received November 21, 1985)

The curves in Fig. 3 are labeled with incorrect values of  $I/I_0$ . Figure 3 should be replaced by the accompanying figure.

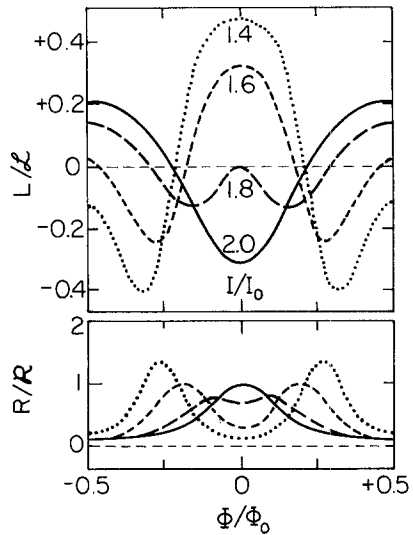


Fig. 3. Dynamic inductance  $L/\mathcal{L}$  and dynamic resistance  $R/\mathcal{R}$  obtained from the analog simulator for four different values of  $I$ , as a function of  $\Phi$ . The SQUID parameters were  $\beta = 1.0$ ,  $\beta_c \approx 0.2$ , and  $\Gamma \approx 0.06$ .

\*This paper appeared in *J. Low Temp. Phys.* **61**, 237 (1985).