Errata and Addenda: A Thermal Activation Model for Noise in the DC SQUID*

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1. The curvatures w_{C1} and w_{C2} occurring in Eq. (18) satisfy $w_{C1} < 0$, $w_{C2} > 0$.

2. The reader's attention is directed to Ref. 1, where the problem of a particle undergoing Brownian motion in a tilted sinusoidal potential in the presence of a steady state flux is treated without the necessity of introducing a dead time approximation.

The author is indebted to M. Büttiker and R. Landauer for these suggestions.

REFERENCE

1. M. Büttiker and R. Landauer, in *Nonlinear Phenomena at Phase Transitions and Instabilities*, T. Riste, ed. (Plenum, New York, 1981).

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