Erratum

Renormalized Transport Equations for the Bistable Potential Model

Wolfgang Weidlich and Hermann Grabert

Z. Physik B **36**, 283–293 (1980)

Equation (4.22) should read

$$Z(q, \lambda) \cong 2\sqrt{\pi q} \exp\left(\frac{1}{4q}\right) \cdot \text{ch}(\lambda).$$

This follows from (4.21) by a careful evaluation of the integral, or more directly from (3.11) by the method of steepest descent.

Equation (6.17) should read

$$\kappa(q) = \frac{2^{1/2}}{\pi} \exp\left(-\frac{1}{4q}\right).$$

This result coincides with an early calculation of H.A. Kramers, *Physica* **7**, 284 (1940).

W. Weidlich
H. Grabert
Institut für Theoretische Physik der Universität Stuttgart
Pfaffenwaldring 57
D-7000 Stuttgart 80
Federal Republic of Germany