

## Errata: Fluctuations in Nonequilibrium Systems and Broken Supersymmetry<sup>1</sup>

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A number of typographical errors appeared in this paper. They are clarified below.

1. Equation (33) should read

$$\frac{1}{\mathcal{E}'} \langle \delta S \rangle_{\mathcal{F}} = \int dx \langle J_{\alpha} L_{\beta\alpha} \bar{C}_{\beta} + \bar{J}_{\alpha} \dot{C}_{\alpha} + K_{\alpha} (L_{\beta\alpha} \tilde{\psi}_{\beta} - \dot{\psi}_{\alpha}) \rangle_{\mathcal{F}}$$

2. The  $G$  in Eq. (34) should actually be  $F$ .
3. The  $\tilde{\psi}$  in the third term on the left-hand side of Eq. (36) should be  $\tilde{\psi}_{\beta}$ .
4. Equation 5 should read

$$\partial_t \psi = -\Gamma_0 \frac{\delta A}{\delta \psi} - F[M] + v$$

5. Following Eq. (17), the expression in the text for  $C_0(t_1, t_2)$  should be  $(\Gamma_0/\omega)[G_0(t_1, t_2) + G_0(t_2, t_1)]$ .
6. In (43) the variation of  $C$  should be  $\delta C = -\varepsilon'(\dot{\psi} + D\tilde{\psi})$ .

In addition, the author wishes to thank a referee for making a helpful observation with regard to the original version of Eq. (16).

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