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**Errata**


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**Erratum: Modified quantum chromodynamics and ultraviolet divergences  
[Phys. Rev. D 29, 2948 (1984)]**

Hae Won Lee and Pong Youl Pac

In the first term in Eq. (19), the factor  $\frac{1}{2}$  should be replaced by 1. This error propagates into Eq. (20) and the following equation [Eq. (21)], where the numbers  $\frac{23}{2}$  inside the parentheses should read  $\frac{43}{4}$ . The word "antiferromagnetic" appearing in the line just below Eq. (4) should read "anticommuting." In Eq. (7),  $1/\xi$  must be replaced by  $\xi$ .

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**Erratum: Onsager principle of microscopic reversibility and supersymmetry  
[Phys. Rev. D 30, 1218 (1984)]**

E. Gozzi

Page 1224: In the expression just below Eq. (6.1) for  $\mathcal{L}_{\text{SS}}^{\text{FF}}$  the term  $\phi_i^2/2$  should read  $\dot{\phi}_i^2/2$ .

Page 1225: The operator  $\hat{O}$  under Eq. (7.1) should be

$$\frac{\delta}{\delta J_{\psi_j}(t_1)} \cdot \frac{\delta}{\delta J_{\phi_k}(t_2)}$$

and not

$$\frac{\delta}{\delta J_{\bar{\psi}_j}(t_1)} \cdot \frac{\delta}{\delta J_{\phi_k}(t_2)}$$

Page 1225, Eq. (7.2): The third term in the first equation should have  $t_1$  and  $t_2$  interchanged.

Page 1225, Eq. (7.3): There should be a minus sign in front of the first term in the first equation.

Page 1225, Eq. (7.10): The integration should be  $\int_{t_0}^t$  and not  $\int_{t_0}^{t'}$ .