ERRATA

Chiral Loops in $\pi^0, \eta^0 \rightarrow \gamma \gamma$ and $\eta - \eta'$ Mixing. John F. Donoghue, Barry R. Holstein, and Y.-C. R. Lin [Phys. Rev. Lett. 55, 2766 (1985)].

Although the vanishing of the one-loop corrections to $\pi^0 \to \gamma \gamma$ and $\eta_8 \to \gamma \gamma$, given in Eq. (12), is correct, because of a transcription error the individual components bear little relation to the calculation which we did. The equation should read

$$\mathcal{A}(\pi^0 \to \gamma \gamma) = \frac{N_c \alpha}{3\pi F_\pi} \epsilon^{\mu\nu\alpha\beta} \epsilon_\mu k_\nu \epsilon_\alpha' k_\beta' \left[1 + \left(-\frac{5}{3} + 2 + \frac{1}{6} - \frac{1}{2} \right) \frac{m_K^2}{(4\pi F_\pi)^2} \ln \frac{m_K^2}{\mu^2} \right],$$

$$\mathcal{A}(\eta_8 \to \gamma \gamma) = \frac{N_c \alpha}{3\sqrt{3}\pi F_{\eta_8}} \epsilon^{\mu\nu\alpha\beta} \epsilon_{\mu} k_{\nu} \epsilon'_{\alpha} k'_{\beta} \left[1 + \left[-1 + 2 + \frac{1}{2} - \frac{3}{2} \right] \frac{m_K^2}{(4\pi F_{\pi})^2} \ln \frac{m_K^2}{\mu^2} \right].$$

Similarly, Eq. (5) should be a factor of 2 larger. Our conclusions are not changed.

We would like to thank J. Bijnens and F. Cornet for alerting us to the problem, and D. Wyler who helped to make an independent check of the calculation.

Quadrupolar Kondo Effect in Uranium Heavy-Electron Materials? D. L. Cox [Phys. Rev. Lett. 59, 1240 (1987)].

In column 5 of Table I, a factor of 3 should be inserted before " J_z^2 ."

Observable Fast Kinetic Eigenmode in Binary Noble-Gas Mixtures? A. CAMPA and E. G. D. COHEN [Phys. Rev. Lett. 61, 853 (1988)].

On page 854, line 32 from the bottom, the abbreviation "BGK" method should have been written out as the "Bhatnager-Gross-Krook" method.