
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 $\pi^0 \rightarrow \gamma\gamma$ and $\eta_8 \rightarrow \gamma\gamma$, 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

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

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

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

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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.