Errata

Pseudoscalar Mesons and Mixing Models

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The first of the three Eqs. (2.14) should read:

$$|\eta\rangle = 0.784|NS\rangle - 0.621|S\rangle - 3.7 \times 10^{-3}|c\bar{c}\rangle.$$

Renormalization and Short Distance Properties of String Type Equations in QCD

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In the matrix (26) due to a missed diagram [the analogue to (3e) with two gluon legs] the following changes have to be made: $\gamma_{22} = \frac{g^2}{4\pi^2} \cdot \frac{3}{8} C_A$, $\gamma_{99} = \frac{g^2}{4\pi^2} \cdot \frac{5}{8} C_A$. As a consequence the operators $\Omega_{\mu\nu}^{(1)}$, $\Omega_{\mu\nu}^{(2)}$, $\Omega_{\mu\nu}^{(3)}$, $\Omega_{\mu\nu}^{(4)}$ renormalize among themselves. This effects the leading short distance singularity which will be discussed in a forthcoming paper.