

**$\bar{K}$ -Nucleon Interactions and  $Y_1^*$ -Resonance.**

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Equation (7.2) on p. 1448 should read

$$(7.2) \quad \Gamma = -\frac{2}{3} K_r^5 b(K_r) / \mu .$$


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Equation (4b) on p. 1236 should read

$$(4b) \quad \Gamma = -\frac{2}{3} K_r^5 b(K_r) / \mu .$$

This means that the analysis on  $\bar{K}N$ ,  $\pi Y$  coupled systems in an  $I=1$ ,  $p_{\frac{3}{2}}$ -state and discussed in these two papers is correct *only* for the width of the 1385 MeV  $Y_1^*$  resonance to be  $\Gamma=50/3$  MeV and *not* for  $\Gamma=50$  MeV. The analysis for  $\Gamma=50$  MeV will soon be sent for publication.