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

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(*Nuovo Cimento*, **30**, 1443 (1963))

Equation (7.2) on p. 1448 should read

$$\Gamma = -\tfrac{2}{3} K_r^5 b(K_r)/\mu \,. \tag{7.2}$$

$\overline{\mathrm{K}}$-Nucleon Interactions.

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(*Nuovo Cimento*, **32**, 1234 (1964))

Equation (4*b*) on p. 1236 should read

$$\Gamma = -\tfrac{2}{3} K_r^5 b(K_r)/\mu \,. \tag{4b}$$

This means that the analysis on $\overline{\mathrm{K}}\mathcal{N}$, $\pi\mathrm{Y}$ 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.