Correction to: Resonance Analysis

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Chapter 12 in: C. Amsler, *The Quark Structure of Hadrons*,
Lecture Notes in Physics 949,
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The original version of the book was inadvertently published without incorporating the author's proof correction for figure caption 12.2.

The corrected caption now reads as:

Fig. 12.2 Left: predicted $\eta\pi$ and $K\overline{K}$ mass distributions (in arbitrary units, full red curves) for $a_0(980)$ resonance production in $\overline{p}p$ annihilation into $a_0\pi$, according to the Flatté formalism with $g_1 = 324$ MeV, $g_2 = 329$ MeV ($\Gamma'_0 = 462$ MeV). The observed width is about 54 MeV. The dashed blue line shows the $\eta\pi$ mass distribution for the same width Γ'_0 in the absence of $K\overline{K}$ decay ($g_2 = 0$). The observed width increases to 300 MeV. Right: the $a_0(980) \rightarrow \eta\pi^0$ resonance in proton-antiproton annihilation at rest into $\eta\eta\pi^0$ [4]