 E R R A T A

K- π RESONANCE AND THE LIFETIME OF THE *K'* PARTICLE. Mirza A. Baqi Bég and Paul C. DeCelles [Phys. Rev. Letters 6, 145 (1961)].

A numerical error in Eq. (2) affects many of the subsequent equations as well as the tentative identification of the spin of the π -*K* resonance. The equations may be corrected throughout the Letter by replacing τ_S (τ_V) by $3\tau_S$ ($3\tau_V$) everywhere it occurs. Accordingly, the paragraph containing (11) should be replaced by "Alternatively, a precise knowledge of σ and the resonance width, Γ , could distinguish between the two alternatives. With the available data,

$$\begin{aligned} \sigma(K^- + p \rightarrow \bar{K}^0 + \pi^- + p) \\ = 2\sigma(K^- + p \rightarrow K^- + \pi^0 + p) \approx (1 \pm 0.42) \text{ mb,} \end{aligned}$$

and thus

$$\begin{aligned} 0.298 < \tau_S \times 10^{23} < 0.729, \\ 3.76 < \tau_V \times 10^{23} < 9.20, \end{aligned} \quad (11)$$

whereas $2.38 < (1/\Gamma_{\text{exp}}) \times 10^{23} < 3.58$. Therefore, present experimental evidence supports the *KV* alternative."

We wish to thank several colleagues who called our attention to this error.

TWO-PARAMETER APPROXIMATION TO S-WAVE SCATTERING. Daniel M. Greenberger and B. Margolis [Phys. Rev. Letters 6, 310 (1961)].

In formula (3) replace a by $2a$. In the paragraph below formula (3) replace z by ν everywhere.