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**Errata**


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**Erratum: Charmed-particle production in neutrino scattering**  
**[Phys. Rev. D 14, 3025 (1976)]**

Jnanadeva Maharana and Lambodar P. Singh

Equation (3d) should read

$$W_2 = \frac{\sigma_S + \frac{1}{2}(\sigma_L + \sigma_R)}{1 + \nu^2/Q^2 M^2} .$$


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**Erratum: Analysis of radial scaling in single-particle inclusive reactions**  
**[Phys. Rev. D 14, 1217 (1976)]**

F. E. Taylor, D. C. Carey, J. R. Johnson, R. Kammerud, D. J. Ritchie, A. Roberts, J. R. Sauer, R. Shafer,  
 D. Theriot, and J. K. Walker

In Fig. 3(b) on page 1224 the ordinate scale should be corrected by multiplying by  $\frac{1}{10}$ . Hence the scale should have  $10^1$  at the top, . . . ,  $10^{-6}$  at the bottom.

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**Erratum:  $\Sigma^+$  decay and polarization properties in  $K^- p \rightarrow \Sigma^+ \pi^-$**   
**[Phys. Rev. D 15, 5 (1977)]**

S. Reucroft, C. E. Roos, J. W. Waters, M. S. Webster, G. Hansl, I. Herynek, A. Manz, J. Marraffino, W. Matt,  
 R. Settles, and G. Wolf

A computational error was made in the calculation of  $\alpha_+$  from the measured ratio  $\alpha_+/\alpha_0$  and the published value of  $\alpha_0$ ; thus the value given,  $\alpha_+ = 0.106 \pm 0.029$ , is incorrect.

The last sentence should read:

Using the world average<sup>6</sup> of  $-0.979 \pm 0.016$  for  $\alpha_0$  gives  $\alpha_+ = 0.102 \pm 0.028$ .