On Kinematic Contributions to Form Factors.

L. RESNICK

Brookhaven National Laboratory - Upton N. Y.

(*Nuovo Cimento*, **39**, 641 (1965))

At the top of page 643, in the first paragraph, the equation and sentence should read

$$\frac{2l+1}{2} \int_{-1}^1 d(\cos \theta_s) P_l(\cos \theta_s) P_l(\cos \bar{\theta}_s).$$

Now $\cos \bar{\theta}_s$ and $\cos \theta_s$ are related by $\cos \bar{\theta}_s = \alpha \cos \theta_s + \beta$, with $\beta \dots$

In eq. (15), the expression inside the integral should be given by

$$(15) \quad \dots \int_{m+\mu}^{\infty} \frac{d\bar{W}}{\bar{W}-W} \frac{T_X^{\frac{3}{2}+B}(\bar{W}, \Delta^2) f_{\pi}^{\frac{3}{2}+B}(\bar{W}, \mu^2)}{\bar{p} \bar{J}_- \bar{J}'_+}.$$

Photoprotons from Mg.

G. MANUZIO, G. RICCO and M. SANZONE

Istituto di Fisica dell'Università - Genova

(*Nuovo Cimento*, **39**, 1057 (1965))

The 31 MeV photoproton yield $Y_{E_p > 3.5 \text{ MeV}} = 10 \text{ cm}^2/\text{mole MeV}$ should be replaced by $Y_{E_p > 3.5 \text{ MeV}} = 10^{-4} \text{ cm}^2/\text{mole MeV}$.