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ERRATA

INFLUENCE OF EXTRA NEUTRONS ADDED TO THE ^{12}C + ^{16}O SYSTEM: GROSS STRUCTURES IN γ-RAY YIELDS FOLLOWING THE ^{13}C + ^{16}O AND ^{12}C + ^{18}O REACTIONS. Y.-d. Chan, H. Bohn, R. Vandenbosch, R. Sielemann, J. G. Cramer, K. G. Bernhardt, H. C. Bhang, and D. T. C. Chiang [Phys. Rev. Lett. **42**, 687 (1979)].

The scaling factor for the ^{25}Mg $\frac{1}{2}^+$-$\frac{5}{2}^+$ 585.1-keV transition (^{13}C + ^{16}O) in Fig. 2(a) should read ($\times$10), instead of ($\times$2).

EXCLUSIVE PROCESSES IN QUANTUM CHROMODYNAMICS: THE FORM FACTORS OF BARYONS AT LARGE MOMENTUM TRANSFER. G. Peter Lepage and Stanley J. Brodsky [Phys. Lett. **43**, 545 (1979)].

The expression for T_1 in Eq. (6) is missing one term. The correct result is

$$T_1 = T_3(1 \longleftrightarrow 3) = \frac{1}{x_2 x_3(1-x_3)} \frac{1}{y_2 y_3(1-y_1)} - \frac{1}{x_3(1-x_1)^2} \frac{1}{y_3(1-y_1)^2} - \frac{1}{x_2(1-x_1)^2 y_2(1-y_1)^2} \, .$$

The lowest anomalous-dimension term in Eqs. (7) and (8) is then $-e_{-\parallel}$ (not $e_\parallel - e_{-\parallel}$). This correction only introduces minor modifications in the prediction for $G_M^p(Q^2)$ for typical initial wave-function conditions. The revised Fig. 2 given below, illustrates the predictions for $Q^4 G_M^p(Q^2)$ if one assumes an initial wave-function condition $\varphi(x_i, \lambda) \propto \delta(x_1 - \frac{1}{3})\delta(x_2 - \frac{1}{3})$ with $\lambda^2 = 2$ GeV^2 and various quantum-chromodynamic scale parameters $\Lambda^2 = 1$, 0.1, 0.01, and 0.001 GeV^2.

The ratio $G_M^p(Q^2)/G_M^n(Q^2)$ is a sensitive measure of the nucleon wave function. For the initial condi-