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⁴E. W. Anderson *et al.*, Phys. Rev. Lett. 20, 1529 (1968).

⁵G. Giacomelli *et al.*, CERN Report No. HERA 69-1 (unpublished).

⁶A. Donnachie, in *Proceedings of the Fourteenth International Conference on High Energy Physics, Vienna, Austria, 1968*, edited by J. Prentki and J. Steinberger (CERN Scientific Information Service, Geneva, Switzerland, 1968).

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⁸Results of the final analysis of the data of Ref. 1: E. W. Anderson *et al.*, to be published.

⁹E. Bloom *et al.*, presented to the Fourteenth International Conference on High Energy Physics, Vienna, Austria, September 1968 (unpublished). See also review talk by W. H. K. Panofsky, in *Proceedings of the Fourteenth International Conference on High Energy Physics, Vienna, Austria, 1968*, edited by J. Prentki and J. Steinberger (CERN Scientific Information Service, Geneva, Switzerland, 1968), p. 35.

¹⁰K. J. Foley *et al.*, Phys. Rev. Lett. 19, 397 (1967).

¹¹The elastic fit was of the form Ae^{Bt} in the region $|t| \leq 0.2$ (GeV/c)²; the values of $d\sigma/dt$ ($t=0$) obtained are 38.0 and 31.7 for π^-p at 8 and 16 GeV/c and 72 for pp at 15 GeV/c, all in mb (GeV/c)⁻².

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¹⁴See Ref. 9, and also P. L. Prichett *et al.*, Phys. Rev. 184, 1825 (1969); models relating N^* production in pp and ep have been examined by A. Rubinstein, Phys. Rev. 182, 1748 (1969). The ep data in Fig. 3 were taken at fixed $\theta_{lab} = 6^\circ$ by changing the incident energy; it is possible that the curve for fixed incident energy may differ.

¹⁵B. Haber and G. Yekutieli, Phys. Rev. 160, 1410 (1967); B. Margolis and A. Rotsstein, Nuovo Cimento 45A, 1010 (1966).

¹⁶G. H. Renninger and K. V. L. Sarma, Phys. Rev. 178, 2201 (1969); G. H. Renninger, private communication.

¹⁷A. W. Hendry and J. S. Trefil, Phys. Rev. 184, 1680 (1969); S. Frautschi and B. Margolis, Nuovo Cimento 57A, 427 (1968); M. Jacob and S. Pokorski, Nuovo Cimento 61A, 233 (1969).

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ERRATA

RANGE OF VIRTUAL PHOTONS IN DEEP IN-ELASTIC ep SCATTERING. Jean Pestieau, Pro-bir Roy, and Hidezumi Terazawa [Phys. Rev. Lett. 25, 402 (1970)].

On page 402, in the first equation, read M_p^{-1} instead of M_μ^{-1} . Page 403, column 2, line 1 should read: "However, if $F_2(\omega)$ goes to zero as ω^n when $\omega \rightarrow 0$ and if m is the order of the highest derivative of $F_2(\omega)$ that exists in $0 < \omega \leq 1$ and that satisfies $F_2^{(m)}(\omega) = 0$ at $\omega = 1$, then $f_2(x \cdot P)$ falls off as $(x \cdot P)^{-(n+1)}$ when $[n] + 1 \leq m$ and at least as fast as $(x \cdot P)^{-(m+2)}$ when $[n] + 1 > m$ as $x \cdot P \rightarrow \infty$."

ANOMALOUS REAL PARTS IN THE T MATRICES OF UNSTABLE PARTICLES. Theodore Bauer [Phys. Rev. Lett. 25, 485 (1970)].

The second mathematical expression in the first column on p. 487 should read

$$f(0)_{\gamma N \rightarrow \rho^0 N} \simeq g_{\gamma p} (iK/4\pi) \sigma_{tot}(\rho N) [1 + i\alpha_1 + i\alpha_n].$$