tenberg, Phys. Rev. 129, 870 (1963).

⁹J. A. Anderson and F. S. Crawford, Jr., Phys. Rev. Letters 13, 167 (1964).

¹⁰G. Charrier, M. Gailloud, P. Rosselet, R. Weill, W. M. Gibson, K. Green, P. Tolun, N. A. Whyte, J. C. Combe, E. Dahl-Jensen, N. T. Doble, D. Evans, L. Hoffman, W. T. Toner, H. Going, K. Gottstein, W. Puschel, V. Scheuing, and J. Tietge, Phys. Letters 15, 66 (1965).

¹¹S. Coleman and S. L. Glashow, Phys. Rev. Letters 6, 423 (1961).

¹²M. A. B. Bég, B. W. Lee, and A. Pais, Phys. Rev. Letters 13, 514 (1964).

¹³M. A. B. Bég and A. Pais, Phys. Rev. 137, B1514 (1965).

¹⁴M. Nauenberg, Phys. Rev. 135, B1047 (1964).

¹⁵F. Gürsey, T. D. Lee, and M. Nauenberg, Phys. Rev. 135, B467 (1964).

E R R A T A

NONLINEAR SCATTERING OF RADIATION FROM PLASMAS. D. F. DuBois [Phys. Rev. Letters 14, 818 (1965)].

A type-setting error resulted in multiplying together two separate equations numbered (6). The factors to the right of $\delta(\omega + \omega_0 - \omega_A)$ in (6) constitute a separate equation which reads as follows:

$$(n_A + 1)Q_s^{(4)>} = n_A Q_s^{(4)<}$$

Reference 12 should be cited after the fourth sentence in the last paragraph on page 820. References 12, 13, and 14 on pages 820 and 821 should be displaced by one to read 13, 14, and 15, respectively. In the final paragraph the reference to 15 should read 12.

ANTIPROTON-PROTON ANNIHILATION AT REST INTO TWO PSEUDOSCALAR MESONS AND SU(6) SYMMETRY. M. Konuma and E. Remiddi [Phys. Rev. Letters 14, 1082 (1965)].

There is the following fifth term in Eq. (5), which does not contribute to the amplitudes of the final two-pseudoscalar-meson state:

$$I_{5\mu}^{\nu} = \bar{B}_{\alpha\beta\gamma} B^{\alpha\beta\gamma} (M_{\delta}^{\nu}(1) M_{\mu}^{\delta}(2) - M_{\mu}^{\delta}(1) M_{\delta}^{\nu}(2)).$$