
 ERRATA

K_1^0 - K_2^0 MASS DIFFERENCE AND POSSIBILITY OF AN S-WAVE DI-PION RESONANCE ABOVE 500 MeV. Tran N. Truong [Phys. Rev. Letters 17, 1102 (1966)].

In Eqs. (5) and (6) we inadvertently neglected to mention the contribution from possible zeros of the N and D functions. Subsequent calculations and discussions, however, including those given in Ref. 15, did take into account of these effects, whenever they are applicable.

Previous considerations of a possible S-wave resonance above 500 MeV were given by M. M. Islam and R. Pinon, Phys. Rev. Letters 12, 310 (1964); S. H. Patil, Phys. Rev. Letters 13, 261 (1964); and L. Durand and Y. T. Chiu, Phys. Rev. Letters 14, 329 (1965).

FUBINI SUM RULE AND ANALYTICITY IN ANGULAR MOMENTUM PLANE. Virendra Singh [Phys. Rev. Letters 18, 36 (1967)].

Equation (9) should correctly read as follows:

$$T_{\lambda_1 \lambda_2} = T_{\mu\nu} e^{(\lambda_2)\mu}(k_2) e^{(\lambda_1)\nu}(k_1). \quad (9)$$

The Fubini sum rule was also derived by R. Dashen and M. Gell-Mann. For some earlier work on this problem the reference should be made to S. Fubini and G. Segre, Nuovo Cimento 45, 641 (1966). See also K. Bardakci, M. B. Halpern, and G. Segre, to be published.