One can expect generally that the broken unitary symmetry is a consequence of a self-consistent dynamics. This point was recently risen and actually strongly supported by CAPPS ⁽⁴⁾ in the case of mesons.

Finally we wish to report other mass-relations between baryons and mesons in addition to those indicated in Fig. 1 or pointed out in ref. ⁽³⁾. Namely the masses of nucleon isobars $N_{\frac{1}{2}}^*(1920)$, $N_{\frac{1}{2}}^*(2190)$ and $N_{\frac{3}{2}}^*(2360)$ are equal to the masses of $\Sigma + K^*$ (730), $N^* + f$ (1260) and $N^* + \varphi$ (1020), respectively.

⁽⁴⁾ R. W. CAPPS: *Phys. Rev. Lett.*, **10**, 312 (1963). Cf., however, J. J. SAKURAI: *Phys. Rev. Lett.*, **10**, 446 (1963).

The Photoproduction of Neutral Pions from Hydrogen in the Forward Direction, for Photon Energies between 550 MeV and 1050 MeV.

G. BELLETTINI, C. BEMPORAD and P. L. BRACCINI

Istituto di Fisica dell'Università - Pisa
Istituto Nazionale di Fisica Nucleare - Sezione di Pisa

L. FOÀ

Istituto Nazionale di Fisica Nucleare - Sottosezione di Firenze

E. H. BELLAMY

Westfield College - London

(*Nuovo Cimento*, **29**, 1195 (1963))

The last footnote on p. 1199 should read:

The corrected points have been plotted with the same absolute error.