ERRATA

REFLECTIVITY OF $GaAs_{1-x}P_x$ ALLOYS. J. C. Woolley, A. G. Thompson, and M. Rubinstein [Phys. Rev. Letters 14, 670 (1965).

Reference 19 should read as follows: E. W. Williams and C. E. Jones, Solid State Commun. 3, 195 (1965); T. K. Bergstresser, M. L. Cohen, and E. W. Williams, Texas Instruments Technical Report No. 08-65-147 (1965).

The latter reference gives E. W. Williams prior claim to observation of the 4.8-eV peak in GaP, which the authors wish to acknowledge.

$SU(6)_W$ PHOTOPRODUCTION AND MESON-BARYON SCATTERING AMPLITUDES. J. C. Carter, J. J. Coyne, S. Meshkov, D. Horn, M. Kugler, and H. J. Lipkin [Phys. Rev. Letters 15, 373 (1965)].

There are a few misprints which may be remedied as follows.

Table I. In the column headed "Process," instead of the entry D read $D/\sqrt{3}$.

Table II. Instead of the listed value

$$D = 1/\sqrt{3}[(1/405)\underline{56} - (1/432)\underline{70} - (1/648)\underline{700} + (1/720)\underline{1134}]$$

read

$$D = \sqrt{3}[(1/405)\underline{56} - (1/432)\underline{70} - (1/648)\underline{700} + (1/720)\underline{1134}].$$

None of the entries in the column labeled "a" are altered by this change.

Sentence before Eq. (8): Instead of C^2 read D^2.

Equation (13): Instead of N^{*++} read N^{*+}.

Equation (14): Instead of

$$\sigma(K^-p|\bar{K}^0n):\sigma(K^-p|K^{*-}p):\sigma(K^-p|K^{*0}n):(K^-p|K^{*-}N^{*++}):(K^-p|\bar{K}^{*0}N^{*0}):\sigma(\bar{K}^0p|K^{*0}p):\sigma(\bar{K}^0p|K^{*-}N^{*++}):\sigma(\bar{K}^0p|\bar{K}^{*0}N^{*++}):=3:16:25:8:8:1:24:8, \quad (14)$$

read

$$\sigma(K^-p|\bar{K}^0n):\sigma(K^-p|K^{*-}p):\sigma(K^-p|\bar{K}^{*0}n):\sigma(K^-p|K^{*-}N^{*+}):\sigma(K^-p|\bar{K}^{*0}N^{*0}):\sigma(\bar{K}^0p|\bar{K}^{*0}p):\sigma(\bar{K}^0p|K^{*-}N^{*++}):\sigma(\bar{K}^0p|\bar{K}^{*0}N^{*+}):=3:16:25:8:8:1:24:8. \quad (14)$$

CONFIRMATION OF AN $SU(6)_W$ SCATTERING RELATION. Martin G. Olsson [Phys. Rev. Letters 15, 710 (1965)].

The following additional comments should be made:

(i) The ratio $A_1/A_3 = 3.4 \pm 0.3$ can be extracted from the single-pion production data (using the Olsson-Yodh model) by considering only those reactions in which the two pions cannot have isospin zero, thus avoiding the well known anomaly in the π-π mass spectra which this simple model fails to explain.

(ii) The error in the above ratio is statistical only. It is hard to estimate errors due to the breakdown of the assumptions upon which the model is based (s-wave N^* production plus an s-wave final state amplitude), but an ample estimate of the error in the ratio would probably be ± 1.

(iii) The energy region (near N^* production threshold) in which this ratio is determined is well below the $D_{3/2}(1512)$ resonance.