
ERRATA

BAND STRUCTURE AND OPTICAL PROPERTIES OF DIAMOND. W. Saslow, T. K. Bergstresser, and Marvin L. Cohen [Phys. Rev. Letters 16, 354 (1966)].

Three points in Fig. 1 were drafted 1 eV too high. They are the Γ_{15} point in the conduction band, and the two adjacent points along the Λ line. A correct picture of the band structure is given in Fig. 1 of Luis R. Saravia and D. Brust, Phys. Rev. 170, 683 (1968).

RECENT ρ -PRODUCTION EXPERIMENTS AND THE PREDICTIONS OF CHIRAL SYMMETRY. D. A. Geffen and T. Walsh [Phys. Rev. Letters 20, 1536 (1968)].

The following additions in proof to Refs. 1 and 3 were inadvertently omitted. Reference 1: See also J. Schwinger, Phys. Rev. 167, 1546 (1968), for a similar analysis of the Novosibirsk data. Reference 3: R. Arnowitt, M. H. Friedman, and P. Nath, Phys. Rev. Letters 19, 1085 (1967).

It is worth mentioning that the latter authors were the first to note in print the possibility of a virtual ρ -mass dependence of the $\rho\pi\pi$ vertex following from an effective Lagrangian.

TEST OF THE $\Delta S = \Delta Q$ RULE IN LEPTONIC DECAYS OF NEUTRAL K MESONS. Bryan R. Weber, Frank T. Solmitz, Frank S. Crawford, Jr., and Margaret Alston-Garnjost [Phys. Rev. Letters 21, 498 (1968)].

In the abstract, " $\text{Im}(x) = -0.88 \pm 0.08$ " should be replaced by " $\text{Im}(x) = -0.08 \pm 0.08$."

In the fourth line of the second column of p. 498, "four-constant" should be "four-constraint."

The second sentence after Eq. (7) should read, "They are also insensitive to our choice for $|\delta|$."