
 ERRATA

SUPERCONVERGENCE RELATIONS FOR ARBITRARY SPIN. T. L. Trueman [Phys. Rev. Letters 17, 1198 (1966)].

Footnote 7 should read as follows: "and are related at threshold by $A_{+-}(s) = (m + \mu)A_{++}(s)$. The combination $[A_{++}(s)(m + \mu) - A_{+-}(s)] / \{ [s - (m + \mu)^2][s - (m - \mu)^2] \}$ is finite there" instead of "and are related at threshold by $A_{+-}[(m \pm \mu)^2] = (m \pm \mu)A_{++}[(m \pm \mu)^2]$. Thus the combination $[A_{++}(s)(s + m^2 - \mu^2)/2m - A_{+-}(s)] / \{ [s - (m + \mu)^2] \times [s - (m - \mu)^2] \}$ is finite there."

PHOTOEXCITATION AND PHOTOIONIZATION OF NEUTRAL MANGANESE ACCEPTORS IN GALLIUM ARSENIDE. R. A. Chapman and W. G. Hutchinson [Phys. Rev. Letters 18, 443 (1967)].

The sentence beginning on the sixth line of page 444 should read: "The widths of G and D are roughly 2.0 meV."

The measured photon energies given in the text are 0.002₈ eV too small. The sentence beginning on line 3 of page 444 should read: "The excited-state photoexcitation resonances at 0.101₃, 0.105₃, and 0.107 eV are denoted by G , D , and C in Fig. 1" The ionization energy should be 0.111 ± 0.002 eV. The sum of the ionization threshold and the zero-phonon photoluminescence peak should be 1.520 ± 0.002 eV.

Reference should have been made to the work of B. T. Ahlburn and A. K. Ramdas on donor excitation spectra in n -type AlSb [Phys. Letters 22, 261 (1965)].

NEW SUM RULES AND SINGULARITIES IN THE COMPLEX J PLANE. Keiji Igi and Satoshi Matsuda [Phys. Rev. Letters 18, 625 (1967)].

Equation (6) should read " $\gamma_B = -\mu^2/2m$ " instead of " $\gamma_B = \mu^2/2m$ ".