
Equation (3) should read
\[ \sigma_{sp} = i(16\pi \gamma_{\pi} / \lambda_{p} D^2)(1 - 3/7D^3). \]

The element \( H_{11} \) of the energy matrix (6) should read
\[ \omega_{rs} - i\Gamma_{r}/2. \]

In line 7 on page 507 the damping constants should read \( \Gamma_1 = \Gamma(1 + \omega_0/\omega) \) and \( \Gamma_2 = \Gamma(1 - \omega_0/\omega). \)


On page 806, column 2, line 15 from the bottom, a line has been omitted; it should read “...[in this case our approximate calculation\(^{13}\) gives \( (\Gamma/J)_{c} = 1.154 \) instead of the exact value \( (\Gamma/J)_{c} = 1 \). G is found to be zero below an 'edge' value \( (\hbar/J) \) depending on \( \Gamma/J \). ...].”


The seventh author is S. A. Chessin, not S. A. Cessin. The ninth author is J. Y. Grossiord, not Y. J. Grossiord.

The third line of the caption to Fig. 1 should read “...; the dashed curves for \( \sigma_0 = 86 \text{ MeV/c} \),” not “…; the dashed curves for \( \sigma_\perp = 86 \text{ MeV/c} \),”

The second footnote to Table I should read “\( V \) determined to ...,” not “\( v \) determined to ...”

The sentence in the second line to the caption of Table I should read “These are compared with ...” not “These are compared with ...”

THEORY OF COLLISIONALLY AIDED RADIATIVE EXCITATION IN THREE-LEVEL SYSTEMS: NEW INTERFERENCE EFFECT. S. Yeh and P. R. Berman [Phys. Rev. Lett. 43, 848 (1979)].

In Eq. (1), \( v'(\tau) \) and \( v(\tau) \) should read \( V'(\tau) \) and \( V(\tau) \), and there should be a minus sign (−) separating \( \Delta \tau \) and \( \int_{0}^{\tau} V(\tau) d\tau \) in the inner (\( \ell_1 \)) integral.

In the second line following Eq. (1), \( v_{1,2,3}(R) \) should read \( V_{1,2,3}(R) \).

In line 5, page 850, the lower limit of the integral should be \( b \), not 0.

\( (dV'/dR)_{R_c} \) appearing in the second term of Eq. (6) should be \( (dV''/dR)_{R_c} \).