Errata


1. Page 595, Title: Change (1979) to (1980).
2. Page 599, Column 2, second line from bottom of page:
   Change \( \nu_{10}, \nu_{01} \) and \( \nu_{20}, \nu_{21} \) to \( \nu_{10}, \nu_{20} \).
3. Page 600:
   (i) Equation (4.5) and the line following Eq. (4.5):
   Change \( \Sigma^{s} \) to \( \Sigma^{n} \).
   (ii) Column 1, the expression for \( \Sigma \) should read:
   \[ \Sigma = \sum_{\delta=\pi}^{\mu, \delta, k} \left< \mu, \delta, k \right| \left. \left[ T_{\delta} (\mu, \delta, k) - T_{\delta} (\mu, \alpha, n) \right] \right| \left< \nu, \delta, n \right> \].
4. Page 605:
   (i) Equation (A. 5):
   Change 2 to 1.
   (ii) Line preceding Eq. (A. 10):
   Change \( \Gamma \) to \( \Gamma_{\mu} \).
5. Page 608:
   (i) In Equation (C. 7) cancel the curly brackets.
   (ii) Equation (C. 8), the expression for \( \nu_{3}(r) \): Change \( N_{3} \) to \( \langle N_{3} \).


In Eq. (24), the first square bracket should be closed after \( C_{2}(\alpha) \).

In Eq. (36), the limes reads correctly \( \lim \ldots \ldots \).

On p. 1301, second column, lines 3 and 8, the limit referred to is correctly \( V_{0} \gg V \). The equation in line 10 should read \( V_{0} = 2 V \).

In Fig. 6, the superscript of \( \sigma^{(3)} \) should be (1) instead of (3).

C. Bojarski and E. Grabowska, Effekt of Acceptor Concentration upon Donors Fluorescence Decay and Quantum Yield, Z. Naturforsch. 35a, 1030 (1980). Page 1033, Eq. (12) read:

\[ \Phi (\gamma) = \frac{1 + \gamma^{2} - (1.5 + \gamma^{2}) f (\gamma) + a_{0} a f (\gamma) [f (\gamma) + \gamma^{2} - 0.5] - a_{0} a \gamma^{2}}{1 - f (\gamma)} \].

(12)