

## Corrigenda

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### Atomic X-ray transition probabilities: A comparison of the dipole length, velocity and acceleration forms

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All the expressions given in Table 1 (p. 47) must be multiplied by  $\sqrt{3}/\sqrt{2}$  and the numerical values in Tables 2–4 by  $3/2$ . Due to a typographical error, the coefficient of the matrix element for process C  $[1s]-[2p^2(^1S)]3p$  should be  $-\sqrt{2}/3$  and not  $-\sqrt{2}/\sqrt{3}$  as printed.