

ERRATA

"Quenching and Sensitization Processes of Coordination Compounds" by V. Balzani, L. Moggi, M.F. Manfrin, F. Bolletta and G.S. Laurence, *Coord. Chem. Rev.*, 15 (1975) 321–433.

P. 330, line 16 from the bottom: [32,34] should read [32–34].

P. 376, line 17 from the bottom: Ref. 111–173 should read Ref. 111–113.
line 15 from the bottom: Ref. 111,113 should read Ref. 111,173.

P. 382, eqn. (12) should read

$$\phi_{2e} = \frac{k_{2e}[D_2]}{I_0} = \frac{k_{1c}}{K_1} \frac{k_{2e}}{K_2 + k_{2q}[Q]}$$

P. 384, eqn. (21) should read

$$[D_2] = [D_1]^0 \frac{k_{1c}}{K_1 - (K_2 + k_{2q}[Q])} \{ \exp[-(K_2 + k_{2q}[Q])t] - \exp(-K_1 t) \}$$

P. 386, line 3 below eqn. (40): k_{1c} should read k_{1e} .

P. 414, line 6 from the bottom: –0.9 V should read –1 V.

P. 418, line 17: [32] should read [34].

"The Mutual Influence of Ligands in Transition Metal Coordination Compounds with Multiple Metal–Ligand Bonds" by E.M. Shustorovich, M.A. Porai-Koshits and Yu.A. Buslaev, *Coord. Chem. Rev.*, 17 (1975) 1–98.

P. 98, Ref. 341: page number should read 1020.