Additions and Corrections

Kinetics of Ligand Exchanges in Rhodium-(I) and -(III) Complexes from Magnetisation-transfer Measurements; the Crystal Structure of [Rh(NH₃)(PPh₃)₃]ClO₄   (1994, 1857)

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Page 1859. Equation (6) should read:

$$\frac{d}{dt}\begin{bmatrix} M_Z{}^C - M_Z{}^C(\infty) \\ M_Z{}^D - M_Z{}^D(\infty) \\ M_Z{}^E - M_Z{}^E(\infty) \end{bmatrix} = \begin{bmatrix} -\left(k_C + k_E + \dfrac{1}{T_1{}^C}\right) & k_D & k_F \\[2ex] k_C & -\left(k_D + \dfrac{1}{T_1{}^D}\right) & 0 \\[2ex] k_E & 0 & -\left(k_F + \dfrac{1}{T_1{}^E}\right) \end{bmatrix} \begin{bmatrix} M_Z{}^C - M_Z{}^C(\infty) \\ M_Z{}^D - M_Z{}^D(\infty) \\ M_Z{}^E - M_Z{}^E(\infty) \end{bmatrix} \quad (6)$$

Page 1836. Fig. 4 should have curves (a)–(c) fitted by equation (6) and curves (d)–(f) fitted by equation (2).