Errata

Ionic Transport Processes in Electrochemistry and Membrane Science

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p 21, line 1 after eqn (1.65): “eqn (1.50)” should be “eqn (1.60)”
p 29, eqn (1.95): $\vec{j}_u^+$ should be $\vec{j}_u$
p 29, eqn (1.96): $\vec{j}_e^+$ should be $\vec{j}_e$
p 55, footnote: “eqn (2.68). The” should be “eqn (2.68) the”
p 66, line 4 after eqn (2.133): $\overline{D}_{10}$ should be $\overline{D}_{1,0}$
p 84, eqn (3.19): *m* should be *n*
p 96, table 3.1, right column, first heading: “symmetric” should be “asymmetric”
p 104, 2nd ¶, line 2: “later” should be “layer”
p 142, 1st ¶, last line: $\mathrm{Pe}(c_i^\alpha - c_i^\beta)/h$ should be $-\mathrm{Pe}(c_i^\alpha - c_i^\beta)/h$
p 163, Fig 4.22, y-axis label: $1/(\kappa_\mathrm{D}^\mathrm{M}$ should be $1/\kappa_\mathrm{D}^\mathrm{M}$
p 222, line 4: eliminate symbol ×
p 248, line 2 after eqn (5.43): eliminate “ P_A^o and P_CA ”
p 276, Ex. 5.3, line 2: completely dissociated in
p 276, Ex. 5.4, equation: eliminate minus sign and eliminate superscript o in P_CA
p 276, Ex. 5.4., last line: carrier
p 280: δ_{jk} should be δ_{ik}