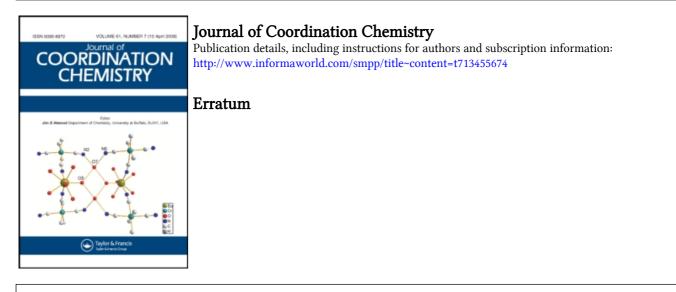
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ERRATUM

THE EVALUATION OF STABILITY CONSTANTS OF PROTONATED MERCURY 1,2-ETHANEDIA-MINE COMPLEXES USING ISO-CONCENTRATION FUNCTIONS

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On page 360 relations (2) and (10) should be, respectively

$$C_{H_{g(ClO_{4})_{2}}} = [Hg^{2+}]_{s} + [Hg^{2+}]_{2} + [HgOH^{+}] + [Hg(OH)_{2}] + [Hg_{2}OH^{+}] = [Hg^{2+}]_{s} K^{(pH = pH)}$$
(2)

$$F'_{000} = 10 \left[\frac{E_{Hg}^{s} - E_{Hg}^{c}}{29.58} \right] + \log K^{(pH = 3)} - (K^{(pH = pH)} - 1)$$

(10)

 $= \sum_{h} \sum_{i} \sum_{j} \sum_{k} [(Hg)_{h}(en)_{i}(enH)_{j}(OH)_{k}^{(2h + j - k)}]/[Hg^{2+}]_{c}$