

## Corrigenda to Volume 25

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### **Oxidation of Hexaaquoiron(II) by Periodate in Aqueous Acidic Solution**

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The first term in equations (i) and (5) should read

$$\text{Rate} = (k_0 + k_1'' [\text{Fe(II)}] / [\text{H}^+]) [\text{Fe(II)}] + \dots$$

At the bottom of page 18,

$$k_2'' = k_9 K_2 / K_1.$$