

**CORRIGENDUM**

ENTHALPIES OF SOLUTION OF POTASSIUM HEXAFLUORORHENATE(IV) AND OF  
POTASSIUM HEXAFLUORORUTHENATE(IV); SINGLE ION HYDRATION ENTHALPIES OF  
THE HEXAFLUORORHENATE(IV) AND HEXAFLUORORUTHENATE(IV) ANIONS.

J. Burgess, N. Morton and R. D. Peacock

*Journal of Fluorine Chemistry*, Vol. 11, No. 3/4, pp. 197-202

The single ion hydration enthalpy of the hexafluororhenate(IV) anion should read -936 (not -999)  $\text{kJ mol}^{-1}$ ; the single ion hydration enthalpy of the hexafluororuthenate(IV) anion is correctly stated as  $-967 \text{ kJ mol}^{-1}$ .