

Erratum

Erratum to: ‘Thermophysical studies on the binary system $\text{UO}_2(\text{NO}_3)_2 \cdot 6\text{H}_2\text{O} - \text{Sr}(\text{NO}_3)_2$ ’
[J. Nucl. Mater. 317 (2003) 109–116] \star

P.V. Ravindran ^{a,*}, B.B. Kalekar ^a, K.V. Rajagopalan ^a,
C.G.S. Pillai ^b, P.K. Mathur ^a

^a Analytical Chemistry Division, Bhabha Atomic Research Centre, Trombay, Mumbai 400 085, India

^b Novel Materials and Structural Chemistry Division, Bhabha Atomic Research Centre, Trombay, Mumbai 400 085, India

The publisher regrets that in the above mentioned article incorrect figure legends were published for Figs. 5 and 6. Below are the correct figures and figure legends.

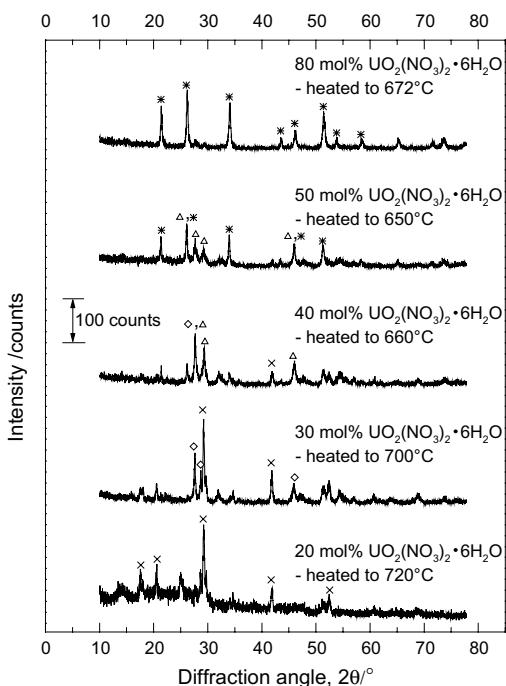


Fig. 5. X-ray diffraction data for the final products of high temperature reactions in various mixtures of uranyl nitrate hexahydrate and strontium nitrate. Δ – SrUO_4 , $*$ – Sr_4O_{13} , \diamond – Sr_2UO_5 , \times – Sr_3UO_6 .

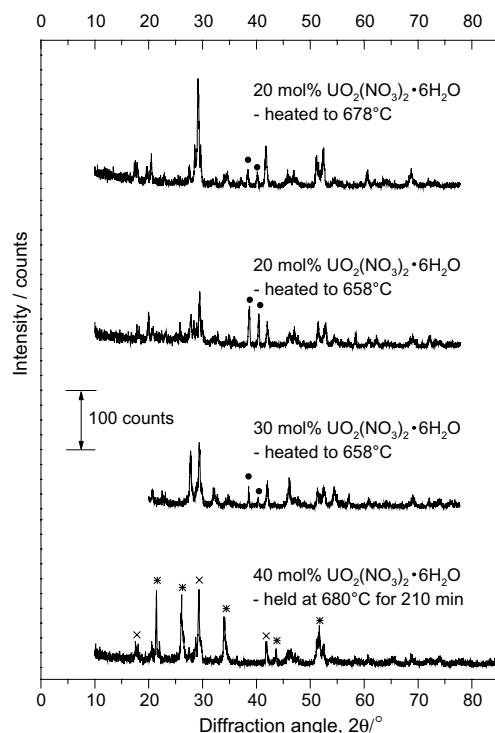


Fig. 6. X-ray diffraction data for the reaction intermediates formed above 565 °C from mixtures of uranyl nitrate hexahydrate and strontium nitrate. ● – Complex I, Complex II, $*$ – Sr_4O_{13} , \times – Sr_3UO_6 .

\star doi of original article: 10.1016/S0022-3115(03)00070-9.

* Corresponding author. Tel.: +91-22 25595096; fax: +91-22 25505151.

E-mail address: ravipv@apsara.barc.ernet.in (P.V. Ravindran).