

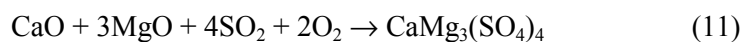
---

## ADDITIONS AND CORRECTIONS

***OIL SHALE* 2003, Vol. 20, No. 2, pp. 113-125:**

***T. KALJUVEE, R. KUUSIK, A. TRIKKEL, N. MALJUKOVA***  
**“BEHAVIOR OF SULPHUR COMPOUNDS  
AT COMBUSTION OF OIL SHALE SEMICOKE”**

Bottom of the page 123 should be read as follows:



At temperatures  $>650$  °C oxidation of CaS and decomposition of  $\text{CaMg}_3(\text{SO}_4)_4$  take place:



*EDITORS*