

Erratum

Erratum to “Heat capacities of calcium chrome and calcium chromite”
[Thermochim. Acta 371 (2001) 1–5]

Yong M. Lee*, Claudia L. Nassaralla

Department of Metallurgical and Materials Engineering, Michigan Technological University, 1400 Townsend Dr., Houghton, MI 49931, USA

Available online 6 March 2006

The Publisher regrets that in the original printing of this article a number of equations were printed incorrectly. They are now reproduced correctly below.

In the reprint, the equations incorrectly expressed are:

In the Abstract, Results and Discussions, Conclusions

$$C_p(\text{CaCrO}_4) = (127.92 + 35.73 \times 10^{-3} T - 2.257 \times 10^6)/T^2(298 \text{ K} - 1123 \text{ K});$$

$$C_p(\beta\text{-CaCr}_2\text{O}_4) = (166.69 + 18.33 \times 10^{-3} T - 2.92 \times 10^6)/T^2(298 \text{ K} - 1203 \text{ K}).$$

In Tables 3 and 4:

$$C_p = (a + b \times 10^{-3} T + c \times 10^6)/T^2.$$

The correct expressions are:

In the Abstract, Results and Discussions, Conclusions

$$C_p(\text{CaCrO}_4) = 127.92 + 35.73 \times 10^{-3} T - 2.257 \times 10^6/T^2(298 \text{ K} - 1123 \text{ K});$$

$$C_p(\beta\text{-CaCr}_2\text{O}_4) = 166.69 + 18.33 \times 10^{-3} T - 2.92 \times 10^6/T^2(298 \text{ K} - 1203 \text{ K}).$$

In Tables 3 and 4:

$$C_p = a + b \times 10^{-3} T + c \times 10^6/T^2.$$

DOI of original article: [10.1016/S0040-6031\(00\)00755-3](https://doi.org/10.1016/S0040-6031(00)00755-3).

* Corresponding author. Fax: +1 906 487 2934.

E-mail addresses: ylee@ltv.steel.com, vongmook@gmail.com (Y.M. Lee).