

**Corrections to *Metall. Trans. B*, 1984, vol. 15B**

*The Breakdown of Dense Iron Layers on Wustite in CO/CO<sub>2</sub> and H<sub>2</sub>/H<sub>2</sub>O Systems*

by D. H. St. John, S. P. Matthew, and P. C. Hayes

**Pages 701 to 708:**

Figure 1(a) 10  $\mu\text{m}$  scale bar 7.2 mm long should be included, *i.e.*, the magnification of the micrograph is  $7.2 \times 10^2$ .

(b) 10  $\mu\text{m}$  scale bar 37.8 mm long should be included, *i.e.*, the magnification of the micrograph is  $3.78 \times 10^3$ .

Figure 2(a) 10  $\mu\text{m}$  scale bar 11.1 mm long should be included, *i.e.*, the magnification of the micrograph is  $1.11 \times 10^3$ .

(b) 10  $\mu\text{m}$  scale bar 40.2 mm long should be included, *i.e.*, the magnification of the micrograph is  $4.02 \times 10^3$ .

(c) 1  $\mu\text{m}$  scale bar 15.1 mm long should be included, *i.e.*, the magnification of the micrograph is  $1.51 \times 10^4$ .

Figure 3(a) 10  $\mu\text{m}$  scale bar 20.5 mm long should be included, *i.e.*, the magnification of the micrograph is  $2.05 \times 10^3$ .

(b) 10  $\mu\text{m}$  scale bar 49.6 mm long should be included, *i.e.*, the magnification of the micrograph is  $4.96 \times 10^3$ .

Figure 8 10  $\mu\text{m}$  scale bar 13.3 mm long should be included, *i.e.*, the magnification of the micrograph is  $1.33 \times 10^3$ .

*Establishment of Product Morphology during the Initial Stages of Wustite Reduction*

by D. H. St. John, S. P. Matthew, and P. C. Hayes

**Pages 709 to 717:**

Figure 10(a) 10  $\mu\text{m}$  scale bar 14.4 mm long should be included, *i.e.*, the magnification of the micrograph is  $1.44 \times 10^3$ .

(b) 10  $\mu\text{m}$  scale bar 37.4 mm long should be included, *i.e.*, the magnification of the micrograph is  $3.74 \times 10^3$ .

References 3 through 14 in the script should be all transposed by one so as to correspond to 2 through 13 in references given. Reference 2 given in the script does not exist.

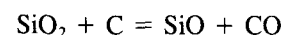
**Corrections to *Metall. Trans. B*, 1985, vol. 16B**

*Kinetics of the Reaction of SiO(g) with Carbon Saturated Iron*

by B. Ozturk and R. J. Fruehan

**Page 121:**

Equation [7] should read:



**Pages 123 and 124:**

In Figures 2 and 5, the labels on the ordinates should read:

AV.  $P_{\text{SiO}} \times 10^{-2}$  (Pa) and  $P_{\text{SiO}} \times 10^{-2}$  (Pa), respectively.