

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

The Breakdown of Dense Iron Layers on Wustite in CO/CO₂ and H₂/H₂O Systems

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

Pages 701 to 708:

Figure 1(a) 10 μm scale bar 7.2 mm long should be included, *i.e.*, the magnification of the micrograph is 7.2×10^2 .

(b) 10 μm scale bar 37.8 mm long should be included, *i.e.*, the magnification of the micrograph is 3.78×10^3 .

Figure 2(a) 10 μm scale bar 11.1 mm long should be included, *i.e.*, the magnification of the micrograph is 1.11×10^3 .

(b) 10 μm scale bar 40.2 mm long should be included, *i.e.*, the magnification of the micrograph is 4.02×10^3 .

(c) 1 μm scale bar 15.1 mm long should be included, *i.e.*, the magnification of the micrograph is 1.51×10^4 .

Figure 3(a) 10 μm scale bar 20.5 mm long should be included, *i.e.*, the magnification of the micrograph is 2.05×10^3 .

(b) 10 μm scale bar 49.6 mm long should be included, *i.e.*, the magnification of the micrograph is 4.96×10^3 .

Figure 8 10 μm scale bar 13.3 mm long should be included, *i.e.*, the magnification of the micrograph is 1.33×10^3 .

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 μm scale bar 14.4 mm long should be included, *i.e.*, the magnification of the micrograph is 1.44×10^3 .

(b) 10 μm scale bar 37.4 mm long should be included, *i.e.*, the magnification of the micrograph is 3.74×10^3 .

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.

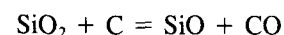
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Kinetics of the Reaction of SiO(g) with Carbon Saturated Iron

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.