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

Phase Relationships in the Fe-Cr-C System at Solidification Temperatures
by D. M. Kundrat, M. Chochol, and J. F. Elliott

Page 670:

Equations [3] and [4] should read as follows (with the change occurring in the superscript):

$$\delta \rightarrow \gamma$$
$$\Delta G^{\circ}_{Cr} = 18{,}225 - 7.180T \text{ (J/mole)} \qquad [3]$$

$$\delta \rightarrow \gamma$$
$$\Delta G^{\circ}_{Cr} = 10{,}460 + 0.628T \text{ (J/mole)} \qquad [4]$$

Page 672:

Equations [5] and [6] should read as follows (with the change occurring in the superscript):

$$K_C^{L/S} \equiv X_C^S / X_C^L \times 100; \qquad S = \delta, \gamma \qquad [5]$$

$$K_{Cr}^{L/S} \equiv X_{Cr}^S / X_{Cr}^L \times 100; \qquad S = \delta, \gamma \qquad [6]$$

Page 674:

The numbers and signs for Table A-1 should read as follows:

	$L \rightarrow \delta$	$L \rightarrow \gamma$
Fe	$-13{,}807 + 7.623T$	$-14{,}757 + 8.188T$
Cr	$-16{,}945 + 7.950T$	$1{,}280 + 0.770T$
C	$32{,}635 + 12.552T$	$24{,}267 + 12.552T$

Correction to *Metall. Trans. B*, 1986, vol. 17B

Development of an Analytical Equation for Calculation of the Blast Furnace Fuel Rate
by D. M. Kundrat

Page 713:

Equation [88] should read as follows:

$$X_p = \frac{\Delta H_R^{S.L.}}{\Delta H_R^{S.L.} + Q_1} \qquad [88]$$

Correction to *Metall. Trans. B*, 1986, vol. 17B

Effect of Small Additions of Silver on the Eutectic Temperature in the Lead-Tin System
by S. K. Tarby and M. R. Notis

Page 831:

Column 1, last two lines should read:
. . . Assuming ΔH° and ΔS° to be temperature independent, . . .