Aluminum and carbon interact strongly with oxygen in iron and therefore it is suggested again that the role of oxygen in affecting directly the grain size dependence of DBTT in "titanium-gettered" iron without an aluminum addition to interact with oxygen cannot be ruled out.

1. W. C. Leslie, R. J. Sober, S. G. Babcock, and S. J. Green: *Trans. ASM*, 1969, vol. 62, p. 690.
2. I. Gupta: *Met. Trans.*, 1971, vol. 2, p. 323.
3. W. C. Leslie: *Met. Trans.*, 1971, vol. 2, p. 1989.
4. J. H. Bucher and R. H. Goodenow: *Met. Trans.*, 1970, vol. 1, p. 2344.
5. W. C. Leslie: *Met. Trans.*, 1970, vol. 1, p. 2345.

Corrections to *Met. Trans.*, 1970, vol. 1

A Systematic Investigation of Elastic Moduli of WC-Co Alloys by H. Doi, Y. Fujiwara, K. Miyake, and Y. Oosawa, pp. 1417-25.

Page 1418, Equation [3]

In the numerator, $v_1^{2/3}$ should be changed to $v_2^{2/3}$

Page 1422, Table IV

The values of Young's Modulus and Shear Modulus for WC should be changed from 7.14 and 3.04 to 7.19 and 3.01, and the values for Co should be changed from 2.11 and 0.81 to 2.13 and 0.813.

Corrections to *Met. Trans.*, 1971, vol. 2

Subject Index, Page S-1 of December Issue

Change Volume 1 to Volume 2

Author Index, Page A-1 of December Issue

Change Volume 1 to Volume 2

The corrections have been made in the bound volume.