

## Erratum

Vol. 1, Nos. 3 and 4 (1970), in the article, "Thermodynamic Properties of Nickel-Tellurium Alloys," by M. Ettenberg, K. L. Komarek, and E. Miller, pp. 583-592:

Page 586, column 2: The first two sentences with Eqs. (2) and (3) should be eliminated.

Page 589, column 2: The first complete sentence should read as follows: "Hultgren *et al.* (12) have calculated  $\Delta\bar{H}_{Te}$  from the data reported by Westrum and Machol (6)."

Page 591, column 2: The first paragraph should read as follows: "an additional vacancy interaction term,  $\exp[-4E_i M_v^2 / M_s kT]$ , should be included in the (G.P.F.), where  $E_i$  is the interaction energy between nickel vacancies. This introduces an additional term  $-(16E_i/kT)(\Delta N_{Te}^*/(1 + 2\Delta N_{Te}^*))$  in Eq. (9) and a term  $-(4E_i/kT)[(1 - 2N_{Te})/2N_{Te}^2]$  in Eq. (10). For a random arrangement ..."