In Vol. 15, No. 1, p. 93 of "The Si-Ta (Silicon Tantalum) System" by M.E. Schlesinger, a figure was placed in an incorrect figure box. The diagram shown in the Fig. 2 box should have

been the top figure on p. 91, as it is the phase diagram showing experimental points. The correct Fig. 2 is shown above with its caption.

Fig. 2 Experimental and estimated heat capacities of TaSi2. The low-temperature solid line represents the experimental results of [65Mez], and the high-temperature solid line represents the data of [70Bon]. The dotted line represents heat capacities estimated by the Neumann-Kopp rule, using the elemental heat capacities compiled by [82Pan].

In Vol. 14, No. 4 on p. 453 of the article "Thermodynamic Assessment of the Cr-Ta System," by N. Dupin and I. Ansara, the parameters expressing the Gibbs energy of formation of the compounds C14 and C15 given in Table 3 are unfortunately truncated.

" $\Delta G^{\phi}_{A:B} = \text{value}$ " should be replaced by " $\Delta G^{\phi}_{A:B} = \text{value} + \frac{2}{3} GHSERA + \frac{1}{3} GHSERB$."

" $\Delta G^{\phi}_{A:B:Cr} = \text{value}$ " should be replaced by " $\Delta G^{\phi}_{A:B:Cr} = \text{value} + \frac{6}{12} GHSERA + \frac{4}{12} GHSERB + \frac{2}{12} GHSERCR$."