

CORRECTION

Correction to: Thermodynamic Assessment of the In-Ni-Sb System and Predictions for Thermally Stable Contacts to InSb

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In the original article, there are three errors in the parameters listed under $\omega(\text{NiIn}): (\text{Ni}, \text{Va})_{0.5}(\text{In}, \text{Ni})_{0.5}$ in Table II. The corrected parameters are as follows:

$${}^0G_{\text{Va:In}}^{\omega} = 21518.18 - 11.5225T + 0.5{}^0G_{\text{In}}^{\text{Tetragonal_A6}}$$

$${}^0L_{\text{Ni,Va:In}}^{\omega} = -36696.83 + 18.568595T$$

$${}^1L_{\text{Ni,Va:In}}^{\omega} = -22748.13 + 29.58067T$$