Corrigendum

Thermodynamic evaluation of the Ni–Zn system

(*J. Alloys Comp., 190* (1992) 107–112).

George P. Vassilev

Table 1 heading should read:
Phase stabilities of nickel and zinc (standard f.c.c. nickel and h.c.p. zinc states; $T=298$ K; $P=101$ kPa) where $G^0=a+bT+cT \ln T+dT^2+eT^7+f/T$ J mol^{-1}

Table 2 heading should read:
Excess Gibbs energy coefficients for the liquid (L) and solid (α, f.c.c.) solutions, as well as for the intermediate phases β, β_1 and γ of the Ni–Zn system (standard f.c.c. nickel and h.c.p. zinc states; $T=298$ K; $P=101$ kPa), where $U^{(\nu)}(T)=\lambda^{(\nu)}+\psi^{(\nu)}T$ ($\nu=0, 1, 2, \ldots$)

Table 5 heading should read:
Experimental or calculated thermodynamic data on the β_1 phase (standard f.c.c. nickel and h.c.p. zinc states; $T=298$ K; $P=101$ kPa)

Table 2, column 9, row 4 should read:
−618.8473