ERRATUM


(i) The lowest number on the ordinate of Fig. 1 should be 0.001 instead of 0.00.

(ii) Equation (34) should read

\[ \alpha_{i}^{(t)}(t) = -A_{i}^{(0)}a_{i}(0) - \sum_{j \neq i} A_{ij}^{(0)}a_{j}(0) \frac{(\mu g M_{i} - \lambda_{i}M_{i}^{(H)} - 1)}{\lambda_{i}^{(H)} - \lambda_{j}^{(H)}}. \]

(iii) In Eq. (36), for \( (\lambda_{i}^{(H)} - \lambda_{j}^{(H)}) \) read \( (\lambda_{i}^{(H)} - \lambda_{j}^{(H)}) \).

(iv) Page 64, column 2, line 9: for "...adequately spanned by the Fourier transition..." read "...adequately spanned by the Fourier transform..."

Throughout the article, solute concentrations given in at. % are erroneous, and should be taken to be in wt. %. The conversion factors for the dilute alloys studied are approximately \( c(\text{at.} \%) / c(\text{wt.} \%) = 1.022, 0.562, 0.967, \text{and} 0.554 \) for Cd, Tl, Sn, and Pb solutes, respectively. No major conclusions are affected by this error, although details of the discussion in Sec. IV are inaccurate.