

Retraction Notice

The Editors of Z. Naturforsch. kindly asked us to comment on the article by F. Winterberg that has recently been published in Z. Naturforsch. **59a**, 715-719 (2004). We have prepared and submitted a detailed reply, but the Editors have declined to publish it as it stands, instead suggesting changes that we find unacceptable. We hope to publish this reply elsewhere; meanwhile interested readers may access the reply on the homepage of the Max Planck Institute for the History of Science in Berlin at <http://www.mpiwg-berlin.mpg.de/texts/Winterberg-Antwort.html>.

Signed,
Leo Corry, Jürgen Renn, John Stachel

Erratum

D. S. Kanibolotsky, N. V. Golovata, O. A. Bieloborodova, and V. V. Lisnyak,
Calorimetric Investigation of Liquid Gallium-based Alloys,
Z. Naturforsch. **58a**, 473–474 (2003).

On page 473 the coefficients of (1) for the integral enthalpies of mixing in the binary Ga – Gd system were not determined precisely enough. The equation (in kJ/mol) should be replaced by

$$\begin{aligned} \Delta_{\text{mix}} H = & x_{\text{Gd}}(1 - x_{\text{Gd}})(-204.25 - 584.76x_{\text{Gd}} \\ & - 754.01x_{\text{Gd}}^2 + 12633x_{\text{Gd}}^3 - 29401x_{\text{Gd}}^4 \\ & + 27092x_{\text{Gd}}^5 - 8957x_{\text{Gd}}^6). \end{aligned} \quad (1)$$