

The nuclear hyperfine specific heat of a holmium single crystal from 0.6 to 5 K

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## CORRIGENDUM

**The nuclear hyperfine specific heat of a holmium single crystal from 0.6 to 5 K**  
by S J Collocott, R W Hill and A M Stewart (*J. Phys. F: Met. Phys.* 1988 **18**  
L223–L227)

The chemical concentrations, listed in line 6, paragraph 3, p L223, of the Ames material should be in PPM atomic rather than PPM by weight. We thank Professor K A Gschneidner Jr and Mr B J Beaudry for bringing this to our attention.