Errata: Intermediate Valence Behavior of Ternary Cerium and Uranium Transition Metal Borides*

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On p. 604, line 9, β should be $=12\pi^4 NR/5\theta_D^3$ (N is the number of atoms per formula unit).

On p. 605, line 1, θ_D should be $=432$ K.

On p. 607, Table I, column 3, θ_D should be as follows:

Compound	θ_D , K
CeCo ₃ B ₂	505 $\pm$ 11
CeRu ₃ B ₂	251.9 $\pm$ 0.4
CeRh ₃ B ₂	432 $\pm$ 4
CeIr ₃ B ₂	470 $\pm$ 110
UCo ₃ B ₂	345 $\pm$ 7
URu ₃ B ₂	249 $\pm$ 2
UIr ₃ B ₂	282 $\pm$ 4

On p. 607, Table I, footnote b , θ_D should be $(12\pi^4 NR/5\beta)^{1/3}$.

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