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Please put your abstract text, figures, tables and any references here. The maximum length of the abstract is **one page**, and must be prepared using the format given in this document. Please do not change font, font sizes, or spacing. Body text should be written in Arial, 10 pt, single spacing. Please do not add separate sections, page numbers or headers or footers. References can be included at the bottom [1]. Please proof your abstract carefully prior to submission. The abstract should be submitted as Word File (.doc or .docx).

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Table 1. Table data

|  |  |  |
| --- | --- | --- |
| Structure | Phase | Enthalpy of formation, kJ/mol |
| *tI*32 Cr5B3 | Nb5Ge3 | -46.53 |
|  | **Nb5Si3** | **-61.2** |
| *tI*32 W5Si3 | **Nb5Ge3** | **-46.63** |
|   | Nb5Si3 | -58.2 |



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[1] I. Papadimitriou, C. Utton, P. Tsakiropoulos, On the Nb-Ge binary system, Metall. Mater. Trans. A 46 (2015) 5526-5536.