

# Correction to: Network-Strengthened Ti-6Al-4V/(TiC+TiB) Composites: Powder Metallurgy Processing and Enhanced Tensile Properties at Elevated Temperatures



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<https://doi.org/10.1007/s11661-019-05606-1>

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**Correction to: Metallurgical and Materials Transactions  
A Volume 50A, August 2019**  
<https://doi.org/10.1007/s11661-019-05244-7>

IN the original article, there is an error in Figure 1. The unit of Specific strength should be  $\text{MPa}/(\text{g}\cdot\text{cm}^{-3})$ . Following is the corrected Figure 1.

On page 3636 of the original article, the orientation relationship between TiB and  $\alpha$ -Ti should be corrected to  $(201)_{\text{TiB}} \parallel (\bar{1}110)_{\alpha\text{-Ti}}$ ,  $[11\bar{2}]_{\text{TiB}} \parallel [0001]_{\alpha\text{-Ti}}$

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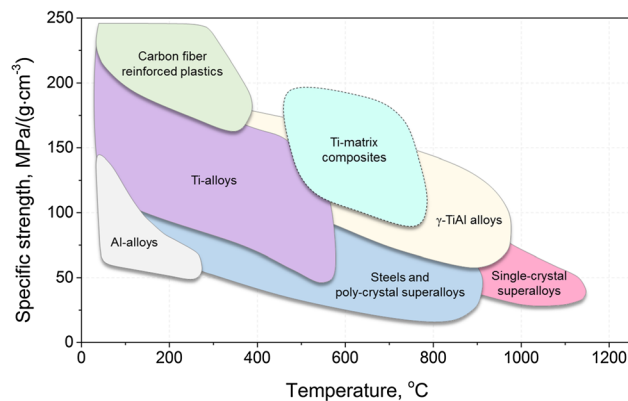


Fig. 1—Specific strength vs service temperature for typical structural materials (data excerpted from References 24 and 25).

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The original article can be found online at <https://doi.org/10.1007/s11661-019-05244-7>.

Article published online December 23, 2019