Correction to: Microstructural development during wire arc additive manufacturing of copper-based components

Justin Baby¹ · Murugaiyan Amirthalingam¹

Published online: 4 February 2020
© International Institute of Welding 2020

Correction to: *Welding in the World*

<https://doi.org/10.1007/s40194-019-00840-y>

The original version of this article¹ unfortunately contained a mistake. The symbol below equation 2 on page 397 to denote deposition speed is still displayed in some Asian character. It should be “v” instead of the Asian character. The sentence should read “..and v is the deposition speed.”

Publisher’s note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

¹ “The original article has been corrected.”

The online version of the original article can be found at <https://doi.org/10.1007/s40194-019-00840-y>

✉ Murugaiyan Amirthalingam
murugaiyan@iitm.ac.in

Justin Baby
justinbaby4@gmail.com

¹ Department of Metallurgical and Materials Engineering, Indian Institute of Technology (IIT) Madras, Chennai, TN 600 036, India