

Corrigendum

Corrigendum to “Reliability Assessment Methodology for Massive Manufacturing Using Multi-Function Equipment”

M. López-Campos ¹, **F. Kristjanpoller**,¹ **P. Viveros**,¹ and **R. Pascual**²

¹Department of Industrial Engineering, Universidad Técnica Federico Santa María, Av. España 1680, 2340000 Valparaiso, Chile

²Mechanical Engineering Department, Universidad de Concepción, Concepción, Chile

Correspondence should be addressed to M. López-Campos; monica.lopezc@usm.cl

Received 2 July 2018; Accepted 11 July 2018; Published 6 September 2018

Copyright © 2018 M. López-Campos et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In the article titled “Reliability Assessment Methodology for Massive Manufacturing Using Multi-Function Equipment” [1], the affiliation of the fourth author was incorrect. The corrected authors’ list and affiliations are shown above.

References

- [1] M. López-Campos, F. Kristjanpoller, P. Viveros, and R. Pascual, “Reliability assessment methodology for massive manufacturing using multi-function equipment,” *Complexity*, vol. 2018, Article ID 4084917, 8 pages, 2018.

