

Retraction Note to: Investigation on Spark Erosion Machining Induced Surface Integrity of Super-Alloys



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Retraction Note to:
Chapter “Investigation on Spark Erosion Machining Induced Surface Integrity of Super-Alloys” in: K. Gupta (ed.), *Materials Forming, Machining and Post Processing*, *Materials Forming, Machining and Tribology*, https://doi.org/10.1007/978-3-030-18854-2_6

The Editor has retracted this chapter [1] because a number of the figures and tables appear to have been published previously by the authors. Figures 2, 3 and 11–14 overlap with Figures 1, 2 and 6a–d of [2]. Table 1 appears to partly overlap with Table 1 of [2]. Table 2 appears to overlap with Table 2 of [2]. Figures 5 and 6 appear to overlap partly with Figures 2 and 3 of [2]. Figures 7, 8, 10a and 10b appear to overlap with Figures 5, 6, 9a and 9c of [2]. Figure 9 appears to partly overlap with Figure 8 of [2]. Both authors agree with this retraction.

- [1] Sharma N., Kumar K. (2020) Investigation on Spark Erosion Machining Induced Surface Integrity of Super-Alloys. In: Gupta K. (ed.) *Materials Forming, Machining and Post Processing*. *Materials Forming, Machining and Tribology*. Springer, Cham
- [2] Kumar, V., Kumar, V & Jangra, K. (2015). An experimental investigation and statistical modelling for trim cutting operation in WEDM of Nimonic-90. *International Journal of Industrial Engineering Computations*, 6(3), 351-364.
- [3] Kamal Kumar Jangra, Vinod Kumar, Vikas Kumar, An Experimental and Comparative Study on Rough and Trim Cutting Operation in WEDM of Hard to Machine Materials, *Procedia Materials Science*, Volume 5, 2014, Pages 1603-1612, <https://doi.org/10.1016/j.mspro.2014.07.348>.

The retracted version of this chapter can be found at
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