



Correction to: A comprehensive review on fabrication of ultra small micro tools via electrical discharge machining-based methods

Yao Sun¹ · Liya Jin¹ · Mingjun Liu¹ · Yadong Gong¹ · Xuelong Wen¹ · Guoqiang Yin¹ · Quan Wen¹

Published online: 2 December 2022

© Springer-Verlag London Ltd., part of Springer Nature 2022

Correction to: The International Journal of Advanced Manufacturing Technology (2022) 118:703–735
<https://doi.org/10.1007/s00170-021-07976-6>

The original article contained a mistake.

Details in reference 82 is incorrect.

From:

" [82] Guo W, Wu C, Ding Z, Zhou Q (2021) Prediction of surface roughness based on a hybrid feature selection method and long short-term memory network in grinding. *Int J Adv Manuf Technol* 112(9):2853–2871."

Should be changed to:

"[82] Aurich J C , Engmann J , Schueler G M , et al.(2009) Micro grinding tool for manufacture of complex structures in brittle materials. *CIRP Annals*, 58(1):311-314.

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

The original article can be found online at <https://doi.org/10.1007/s00170-021-07976-6>.

✉ Yao Sun
sy547515291@163.com

✉ Yadong Gong
gongyd@mail.neu.edu.cn

¹ School of Mechanical Engineering and Automation, Northeastern University, Shenyang 110819, China