Retraction Note to: A novel approach to simulate surface topography based on motion trajectories and feature theories of abrasive grains

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The authors have retracted this article [1]. After publication it was discovered there have been technical errors in the implementation of the simulation algorithms. This has led to inaccuracies in the simulated surface topographies (Fig. 11, Fig. 15) in Section 4 and Section 5. This has also affected the comparison data in Fig. 16 and Fig. 17. Therefore the conclusions are no longer reliable. All authors agree with this retraction.

[1] Chen, HQ. & Wang, QH. Int J Adv Manuf Technol (2018) 99: 1467. <https://doi.org/10.1007/s00170-018-2590-9>

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