



Retraction Note to: Effects of multi-support misalignments on hole straightness predict model in deep hole drilling

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The Editors-in-Chief have retracted this article [1] due to significant similarities with a thesis by another researcher [2].

2. Chaudhari A (2016) A study on straightness control in deep hole drilling of Inconel-718. Ph.D. thesis, National University of Singapore

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1. Li L, Xue H, Li D et al (2020) Effects of multi-support misalignments on hole straightness predict model in deep hole drilling. J Braz Soc Mech Sci Eng 42:219. <https://doi.org/10.1007/s40430-020-02302-9>

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