Erratum to: Surface roughness measurements in NFMQL assisted turning of titanium alloys: An optimization approach

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Erratum to

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The original article has not cited Figs. 8 and 9 properly. The corrected figures and figure titles should read as

Fig. 8  Machined surface at cutting speed = 250 m/min, feed rate = 0.2 mm/rev, and approach angle = 75°. (a) Al₂O₃ based nano-fluid, (b) MoS₂ based nano-fluid, and (c) graphite based nano-fluid. Reproduced with permission from Ref. [5], © Elsevier Ltd. 2016.

Fig. 9  Machined surface at cutting speed = 250 m/min, feed rate = 0.2 mm/rev, and approach angle = 75°. (a) Al₂O₃ based nano-fluid, (b) MoS₂ based nano-fluid, and (c) graphite based nano-fluid. Reproduced with permission from Ref. [5], © Elsevier Ltd. 2016.

Reference

[5] Gupta M K, Sood P K, Sharma V S. Optimization of machining parameters and cutting fluids during nano-fluid based minimum quantity lubrication turning of titanium alloy by using evolutionary techniques. J Cleaner Production 135: 1276–1288 (2016)

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