

Experimental analysis of end mill axis inclination and its influence on 3D areal surface texture parameters

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Highly active Fe-N/C oxygen electrocatalysts based on silicon carbide derived carbon

Teppor, Patrick; Jäger, Rutha; Hints, J.; **Volobujeva, Olga**; Valk, Peeter; Koppel, Miriam; Lust, Enn Polymer Electrolyte Fuel Cells & Electrolyzers 20 (PEFC & E 20) 2020 / p. 607 - 615 <https://doi.org/10.1149/09809.0607ecst> [Conference Proceedings at Scopus Article at Scopus](#)

Milling metal chips into raw material of powder metallurgy by collision method

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Power consumption based online condition monitoring in milling machine

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Tool wear investigations by direct and indirect methods in end milling

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