

Review of: "Optimized Material Removal and Tool Wear Rates in Milling API 5ST TS-90 Alloy: AI-Driven Optimization and Modelling with ANN, ANFIS, and RSM"

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Potential competing interests: No potential competing interests to declare.

1. Please add some latest research contributions in the introduction section.
2. Novelty of the work presented in the article need to be discussed in detail in the Introduction section.
3. Figure 1 needs to be modified with clear image of tool and workpiece.
4. What happens to MRR and TWR, with increase or decrease in different input variables?
5. How the type and range of different input variables was selected?
6. There are no images of machined workpieces and also a brief microstructural analyses of the machined workpiece is missing.