

# 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.

The work seems a little vague. The following can make the paper crisp.

1. Please cut down on the redundant explanations in TWR
2. the rationale in choosing these factor levels.
3. add numerical data in your conclusions. eg. how much % was the ANFIS better?
4. What are the mechanical explanations behind the answers of the experiment.