

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"

Shabnam Ahmadi¹

¹ Tarbiat Modares University

Potential competing interests: No potential competing interests to declare.

The content of the submitted manuscript is good but the presentation way of current form is not fulfilling the journal requirements. Modification is needed to consider for publication.

- Some references' format should be revised.
- I suggest the author to demonstrate what does the paper add to the current literature? And what new knowledge is added by this study?
- The abstract is not well written
- Some typos must be corrected in the whole manuscript (some spaces among words are missing, etc.).
- Add more on the basic of the problem in the introduction.
- What of the novelty?
- Add the unique of this study compared to other studies discuss the same issue.