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.

It is a well written and well organized paper. this may be accepted in this format.

if possible the author may answer these followings:

1. confirmation test may be included, to validate the model.
2. optimum parametric combinations may be included in the abstract.