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"

Surendra Kumar Saini[1]

1 Poornima Group of Colleges

Potential competing interests: No potential competing interests to declare.

Present work is good. However, following observations may improve the quality of paper:

Question 1: In the Table 3, Spindle Speed range is not mentioned rather only one value is given

Question 2: in equation 28 and 29, when model is reduced by removing the insignificant term. Are coefficient terms same of the reduced model. it is suggested to again check equation 29.

Question 3: No mathematical model equations of input out relationship with ANN and ANFIS are given like RSM.