
Expression of concern: Machine learning approach for the prediction of mixed lubrication parameters for different surface topographies of non-conformal rough contacts

Prakash (2023), “Machine learning approach for the prediction of mixed lubrication parameters for different surface topographies of non-conformal rough contacts”, *Industrial Lubrication and Tribology*, Vol. 75 No. 9, pp. 1022–1030, <https://doi.org/10.1108/ILT-04-2023-0121>, to inform readers that concerns have been raised regarding the authorship of this paper. An investigation is ongoing and is currently unresolved. The authors would like it to be noted that they are not in agreement with this Expression of Concern. Further information will be provided by *Industrial Lubrication and Tribology* as it becomes available.

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