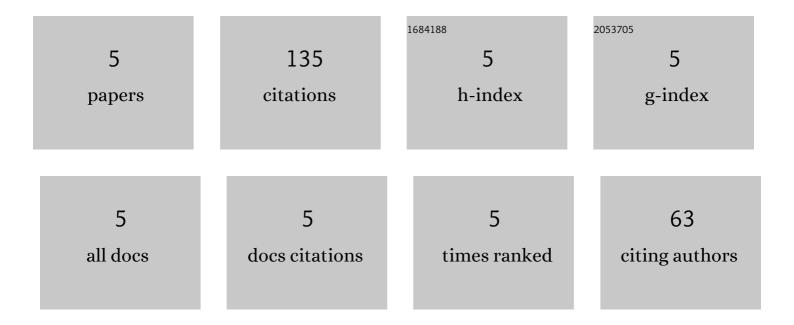


List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8468332/publications.pdf

Version: 2024-02-01



ÅIJƶSÅIM

#	Article	IF	CITATIONS
1	Tool wear condition monitoring based on a two-layer angle kernel extreme learning machine using sound sensor for milling process. Journal of Intelligent Manufacturing, 2022, 33, 247-258.	7.3	51
2	Markov Transition Field Enhanced Deep Domain Adaptation Network for Milling Tool Condition Monitoring. Micromachines, 2022, 13, 873.	2.9	9
3	Sample Augmentation for Intelligent Milling Tool Wear Condition Monitoring Using Numerical Simulation and Generative Adversarial Network. IEEE Transactions on Instrumentation and Measurement, 2021, 70, 1-10.	4.7	26
4	A GAPSO-Enhanced Extreme Learning Machine Method for Tool Wear Estimation in Milling Processes Based on Vibration Signals. International Journal of Precision Engineering and Manufacturing - Green Technology, 2021, 8, 745-759.	4.9	20
5	An intrinsic timescale decomposition-based kernel extreme learning machine method to detect tool wear conditions in the milling process. International Journal of Advanced Manufacturing Technology, 2020, 106, 1203-1212.	3.0	29