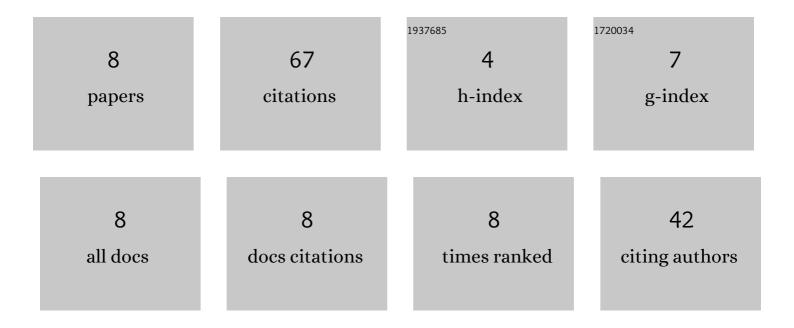
## Jindong Wang

List of Publications by Year in descending order

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LINDONG WANG

#	Article	IF	CITATIONS
1	Energy Current Analysis of an Improved Self-Adaptive Mechatronic Approach for P-SSHI. IEEE Transactions on Industrial Electronics, 2021, 68, 1434-1444.	7.9	7
2	Prediction of machining accuracy based on geometric error estimation of tool rotation profile in five-axis multi-layer flank milling process. Proceedings of the Institution of Mechanical Engineers, Part C: Journal of Mechanical Engineering Science, 2020, 234, 2160-2177.	2.1	6
3	A Novel Approach to Separate Geometric Error of the Rotary Axis of Multi-axis Machine Tool Using Laser Tracker. International Journal of Precision Engineering and Manufacturing, 2020, 21, 983-993.	2.2	13
4	The identification method of the relative position relationship between the rotary and linear axis of multi-axis numerical control machine tool by laser tracker. Measurement: Journal of the International Measurement Confederation, 2019, 132, 369-376.	5.0	20
5	New algorithms for motion error detection of numerical control machine tool by laser tracking measurement on the basis of GPS principle. Review of Scientific Instruments, 2018, 89, 015104.	1.3	3
6	Research of omnidirectional measurement method to detect the errors of multiâ€axis numerical control machine tool based on laser tracker. IET Science, Measurement and Technology, 2018, 12, 418-425.	1.6	3
7	Error analysis of multi-station and time-sharing measurement by laser tracker. , 2016, , .		Ο
8	Geometric error identification algorithm of numerical control machine tool using a laser tracker. Proceedings of the Institution of Mechanical Engineers, Part B: Journal of Engineering Manufacture, 2016, 230, 2004-2015.	2.4	15