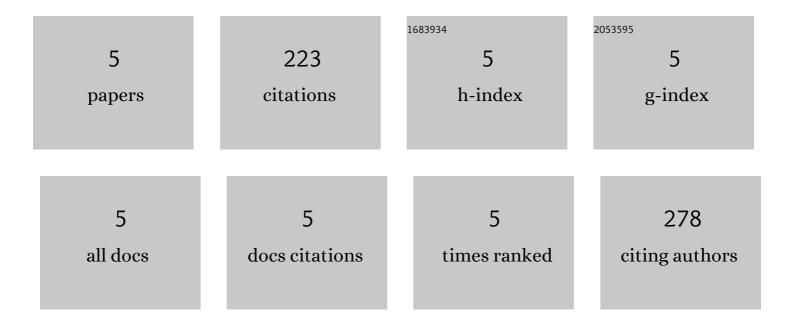
Keheng Zhu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3240506/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	A roller bearing fault diagnosis method based on hierarchical entropy and support vector machine with particle swarm optimization algorithm. Measurement: Journal of the International Measurement Confederation, 2014, 47, 669-675.	2.5	151
2	A rolling element bearing fault diagnosis approach based on hierarchical fuzzy entropy and support vector machine. Proceedings of the Institution of Mechanical Engineers, Part C: Journal of Mechanical Engineering Science, 2016, 230, 2314-2322.	1.1	27
3	Rolling element bearing fault diagnosis based on multi-scale global fuzzy entropy, multiple class feature selection and support vector machine. Transactions of the Institute of Measurement and Control, 2019, 41, 4013-4022.	1.1	20
4	A Multi-scale Fuzzy Measure Entropy and Infinite Feature Selection Based Approach for Rolling Bearing Fault Diagnosis. Journal of Nondestructive Evaluation, 2019, 38, 1.	1.1	17
5	Rolling Element Bearing Fault Diagnosis by Combining Adaptive Local Iterative Filtering, Modified Fuzzy Entropy and Support Vector Machine. Entropy, 2018, 20, 926.	1.1	8