

# Bing Wang

## List of Publications by Year in descending order

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9  
papers

52  
citations

2258059

3  
h-index

1872680

6  
g-index

10  
all docs

10  
docs citations

10  
times ranked

62  
citing authors

#	ARTICLE	IF	CITATIONS
1	Rolling bearing degradation condition clustering using multidimensional degradation feature and Gath-Geva fuzzy clustering algorithm. JVC/Journal of Vibration and Control, 2021, 27, 1929-1938.	2.6	2
2	Degradation feature extraction of quay side crane lifting gearbox based on Katz fractal dimensional-Singular value decomposition. , 2021, , .		0
3	A degradation phase division technique based on Gath-Geva fuzzy clustering. JVC/Journal of Vibration and Control, 2020, 26, 1147-1154.	2.6	1
4	An Online Degradation Feature Extraction Technique for Shore Bridge Gearbox Based on Morphological Fractal Dimension and Sliding Window Weibull Fitting. Shock and Vibration, 2019, 2019, 1-9.	0.6	0
5	Research on the Feature Selection of Rolling Bearings's Degradation Features. Shock and Vibration, 2019, 2019, 1-19.	0.6	0
6	Fault diagnosis using improved pattern spectrum and fruit fly optimization algorithm's support vector machine. Advances in Mechanical Engineering, 2018, 10, 168781401881093.	1.6	4
7	Bearing condition degradation assessment based on basic scale entropy and Gath-Geva fuzzy clustering. Advances in Mechanical Engineering, 2018, 10, 168781401880353.	1.6	2
8	Bearing performance degradation condition recognition based on a combination of improved pattern spectrum entropy and fuzzy C-means. Journal of Intelligent and Fuzzy Systems, 2018, 34, 3681-3693.	1.4	3
9	Rolling bearing performance degradation condition recognition based on mathematical morphological fractal dimension and fuzzy C-means. Measurement: Journal of the International Measurement Confederation, 2017, 109, 1-8.	5.0	40