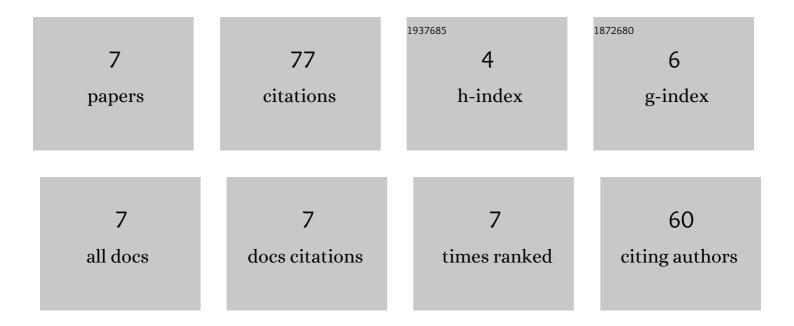
Shangbin Jiao

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3285235/publications.pdf





SHANCBIN LIAO

#	Article	IF	CITATIONS
1	A novel method for UWB weak signal detection based on stochastic resonance and wavelet transform. Chinese Journal of Physics, 2022, 76, 79-93.	3.9	11
2	Partition KMNN-DBSCAN Algorithm and Its Application in Extraction of Rail Damage Data. Mathematical Problems in Engineering, 2022, 2022, 1-10.	1.1	2
3	Fluctuation-based reverse dispersion entropy and its applications to signal classification. Applied Acoustics, 2021, 175, 107857.	3.3	30
4	A comparative study of four multi-scale entropies combined with grey relational degree in classification of ship-radiated noise. Applied Acoustics, 2021, 176, 107865.	3.3	13
5	RCMFRDE: Refined Composite Multiscale Fluctuation-Based Reverse Dispersion Entropy for Feature Extraction of Ship-Radiated Noise. Mathematical Problems in Engineering, 2021, 2021, 1-18.	1.1	4
6	Research on Ultra-wideband Signal Detection Method Based on Improved Stochastic Resonance. , 2020, , .		1
7	A Novel Type of Stochastic Resonance Potential Well Model and Its Application. IEEE Access, 2019, 7, 160191-160202.	4.2	16