Zhihua Yang

List of Publications by Year
in descending order

18	250	1684188	1474206
papers	citations	5	9
		h-index	g-index

18	18	18	243
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A recommendation prediction method based on the estimation of PSD of sampled signals on graph. Expert Systems With Applications, 2022, , 117097.	7.6	2
2	Efficient Node Selection Strategy for Sampling Bandlimited Signals on Graphs. IEEE Transactions on Signal Processing, 2021, 69, 5815-5829.	5.3	7
3	A New Prediction Method for Credit Scoring Based on Sampling Reconstruction of Signal on Graph. Series on Language Processing, Pattern Recognition, and Intelligent Systems, 2021, , 145-160.	0.1	0
4	A new prediction method for recommendation system based on sampling reconstruction of signal on graph. Expert Systems With Applications, 2020, 159, 113587.	7.6	5
5	A New Illumination-Rotation-Invariance Texture Feature Based on Quasi-Periodic Signal Analysis. IEEE Access, 2020, 8, 29901-29911.	4.2	0
6	A New Credit Scoring Model Based on Prediction of Signal on Graph. Lecture Notes in Computer Science, 2020, , 228-237.	1.3	0
7	EMD2FNN: A strategy combining empirical mode decomposition and factorization machine based neural network for stock market trend prediction. Expert Systems With Applications, 2019, 115, 136-151.	7.6	107
8	Hilbert spectrum analysis of piecewise stationary signals and its application to texture classification. , 2018, 82, 1-10.		5
9	The graphics of the solutions by learning a RBM: Discussion on a special case. , 2016, , .		1
10	Online Signature Verification Based on DCT and Sparse Representation. IEEE Transactions on Cybernetics, 2015, 45, 2498-2511.	9.5	88
11	A Study on Performance Improvement Due to Linear Fusion in Biometric Authentication Tasks. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2015, , 1-13.	9.3	2
12	The theoretical analysis for an iterative envelope algorithm. , 2015, 38, 32-42.		2
13	The model and construction of weak IMFs. Computational and Applied Mathematics, 2015, 34, 661-670.	1.3	5
14	A novel envelope model based on convex constrained optimization. , 2014, 29, 138-146.		14
15	A NEW BIDIMENSIONAL EMPIRICAL MODE DECOMPOSITION BY USING RADON TRANSFORM. International Journal of Wavelets, Multiresolution and Information Processing, 2011, 09, 387-396.	1.3	4
16	IRIS RECOGNITION BASED ON HILBERTâ€"HUANG TRANSFORM. Advances in Adaptive Data Analysis, 2009, 01, 623-641.	0.6	5
17	An Improved Empirical Mode Decomposition. , 2009, , .		3
18	A novel texture classification method using multi-directions main frequency center. , 2007, , .		0