

# Gang Wang

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

32  
papers

1,367  
citations

11  
h-index

35  
g-index

35  
ext. papers

1,681  
ext. citations

5.4  
avg. IF

4.82  
L-index

#	Paper	IF	Citations
32	Joint optimization of statistical and deep representation features for bearing fault diagnosis based on random subspace with coupled LASSO. <i>Measurement Science and Technology</i> , <b>2021</b> , 32, 025115	2	4
31	Ensemble clustering-based fault diagnosis method incorporating traditional and deep representation features. <i>Measurement Science and Technology</i> , <b>2021</b> , 32, 095110	2	1
30	DAMER: a novel diagnosis aggregation method with evidential reasoning rule for bearing fault diagnosis. <i>Journal of Intelligent Manufacturing</i> , <b>2021</b> , 32, 1-20	6.7	8
29	Semi-random subspace with Bi-GRU: Fusing statistical and deep representation features for bearing fault diagnosis. <i>Measurement: Journal of the International Measurement Confederation</i> , <b>2021</b> , 173, 108603	4.6	4
28	Group-Oriented Paper Recommendation With Probabilistic Matrix Factorization and Evidential Reasoning in Scientific Social Network. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , <b>2021</b> , 1-15	7.3	1
27	Group article recommendation based on ER rule in Scientific Social Networks. <i>Applied Soft Computing Journal</i> , <b>2021</b> , 110, 107631	7.5	4
26	A feature extraction- and ranking-based framework for electricity spot price forecasting using a hybrid deep neural network. <i>Electric Power Systems Research</i> , <b>2021</b> , 200, 107453	3.5	7
25	An improved ensemble learning method for exchange rate forecasting based on complementary effect of shallow and deep features. <i>Expert Systems With Applications</i> , <b>2021</b> , 184, 115569	7.8	1
24	A Sequence-to-Sequence Model With Attention and Monotonicity Loss for Tool Wear Monitoring and Prediction. <i>IEEE Transactions on Instrumentation and Measurement</i> , <b>2021</b> , 1-1	5.2	2
23	Financial distress prediction: Regularized sparse-based Random Subspace with ER aggregation rule incorporating textual disclosures. <i>Applied Soft Computing Journal</i> , <b>2020</b> , 90, 106152	7.5	9
22	Identifying Adverse Drug Events From Social Media Using An Improved Semisupervised Method. <i>IEEE Intelligent Systems</i> , <b>2019</b> , 34, 66-74	4.2	2
21	Research and development project risk assessment using a belief rule-based system with random subspaces. <i>Knowledge-Based Systems</i> , <b>2019</b> , 178, 51-60	7.3	11
20	HAR-SI: A novel hybrid article recommendation approach integrating with social information in scientific social network. <i>Knowledge-Based Systems</i> , <b>2018</b> , 148, 85-99	7.3	23
19	A new random subspace method incorporating sentiment and textual information for financial distress prediction. <i>Electronic Commerce Research and Applications</i> , <b>2018</b> , 29, 30-49	4.6	19
18	FCE-SVM: a new cluster based ensemble method for opinion mining from social media. <i>Information Systems and E-Business Management</i> , <b>2018</b> , 16, 721-742	2.6	2
17	SSEL-ADE: A semi-supervised ensemble learning framework for extracting adverse drug events from social media. <i>Artificial Intelligence in Medicine</i> , <b>2018</b> , 84, 34-49	7.4	13
16	Pharmacovigilance from social media: An improved random subspace method for identifying adverse drug events. <i>International Journal of Medical Informatics</i> , <b>2018</b> , 117, 33-43	5.3	7

15	Social and content aware One-Class recommendation of papers in scientific social networks. <i>PLoS ONE</i> , <b>2017</b> , 12, e0181380	3.7	0
14	Mining affective text to improve social media item recommendation. <i>Information Processing and Management</i> , <b>2015</b> , 51, 444-457	6.3	55
13	POS-RS: A Random Subspace method for sentiment classification based on part-of-speech analysis. <i>Information Processing and Management</i> , <b>2015</b> , 51, 458-479	6.3	51
12	Scientific Collaborator Recommendation in Heterogeneous Bibliographic Networks <b>2015</b> ,		9
11	An improved boosting based on feature selection for corporate bankruptcy prediction. <i>Expert Systems With Applications</i> , <b>2014</b> , 41, 2353-2361	7.8	86
10	Sentiment classification: The contribution of ensemble learning. <i>Decision Support Systems</i> , <b>2014</b> , 57, 77-93	8.6	206
9	A Novel Approach for Personalized Article Recommendation in Online Scientific Communities <b>2013</b> ,		8
8	A hybrid ensemble approach for enterprise credit risk assessment based on Support Vector Machine. <i>Expert Systems With Applications</i> , <b>2012</b> , 39, 5325-5331	7.8	93
7	Two credit scoring models based on dual strategy ensemble trees. <i>Knowledge-Based Systems</i> , <b>2012</b> , 26, 61-68	7.3	143
6	Asymmetric Random Subspace Method for Imbalanced Credit Risk Evaluation. <i>Advances in Intelligent and Soft Computing</i> , <b>2012</b> , 1047-1053		5
5	A comparative assessment of ensemble learning for credit scoring. <i>Expert Systems With Applications</i> , <b>2011</b> , 38, 223-230	7.8	283
4	Study of corporate credit risk prediction based on integrating boosting and random subspace. <i>Expert Systems With Applications</i> , <b>2011</b> ,	7.8	7
3	A new approach to intrusion detection using Artificial Neural Networks and fuzzy clustering. <i>Expert Systems With Applications</i> , <b>2010</b> , 37, 6225-6232	7.8	297
2	A Study of Classification Algorithm for Data Mining Based on Hybrid Intelligent Systems <b>2008</b> ,		4
1	Empirical Evaluation of Ensemble Learning for Credit Scoring 118-137		1