

Gang Wang

List of Publications by Citations

Source: <https://exaly.com/author-pdf/5456691/gang-wang-publications-by-citations.pdf>

Version: 2024-04-27

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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	A new approach to intrusion detection using Artificial Neural Networks and fuzzy clustering. <i>Expert Systems With Applications</i> , 2010 , 37, 6225-6232	7.8	297
31	A comparative assessment of ensemble learning for credit scoring. <i>Expert Systems With Applications</i> , 2011 , 38, 223-230	7.8	283
30	Sentiment classification: The contribution of ensemble learning. <i>Decision Support Systems</i> , 2014 , 57, 77-93	6.3	206
29	Two credit scoring models based on dual strategy ensemble trees. <i>Knowledge-Based Systems</i> , 2012 , 26, 61-68	7.3	143
28	A hybrid ensemble approach for enterprise credit risk assessment based on Support Vector Machine. <i>Expert Systems With Applications</i> , 2012 , 39, 5325-5331	7.8	93
27	An improved boosting based on feature selection for corporate bankruptcy prediction. <i>Expert Systems With Applications</i> , 2014 , 41, 2353-2361	7.8	86
26	Mining affective text to improve social media item recommendation. <i>Information Processing and Management</i> , 2015 , 51, 444-457	6.3	55
25	POS-RS: A Random Subspace method for sentiment classification based on part-of-speech analysis. <i>Information Processing and Management</i> , 2015 , 51, 458-479	6.3	51
24	HAR-SI: A novel hybrid article recommendation approach integrating with social information in scientific social network. <i>Knowledge-Based Systems</i> , 2018 , 148, 85-99	7.3	23
23	A new random subspace method incorporating sentiment and textual information for financial distress prediction. <i>Electronic Commerce Research and Applications</i> , 2018 , 29, 30-49	4.6	19
22	SSEL-ADE: A semi-supervised ensemble learning framework for extracting adverse drug events from social media. <i>Artificial Intelligence in Medicine</i> , 2018 , 84, 34-49	7.4	13
21	Research and development project risk assessment using a belief rule-based system with random subspaces. <i>Knowledge-Based Systems</i> , 2019 , 178, 51-60	7.3	11
20	Financial distress prediction: Regularized sparse-based Random Subspace with ER aggregation rule incorporating textual disclosures. <i>Applied Soft Computing Journal</i> , 2020 , 90, 106152	7.5	9
19	Scientific Collaborator Recommendation in Heterogeneous Bibliographic Networks 2015 ,		9
18	A Novel Approach for Personalized Article Recommendation in Online Scientific Communities 2013 ,		8
17	DAMER: a novel diagnosis aggregation method with evidential reasoning rule for bearing fault diagnosis. <i>Journal of Intelligent Manufacturing</i> , 2021 , 32, 1-20	6.7	8
16	Study of corporate credit risk prediction based on integrating boosting and random subspace. <i>Expert Systems With Applications</i> , 2011 ,	7.8	7

15	Pharmacovigilance from social media: An improved random subspace method for identifying adverse drug events. <i>International Journal of Medical Informatics</i> , 2018 , 117, 33-43	5.3	7
14	A feature extraction- and ranking-based framework for electricity spot price forecasting using a hybrid deep neural network. <i>Electric Power Systems Research</i> , 2021 , 200, 107453	3.5	7
13	Asymmetric Random Subspace Method for Imbalanced Credit Risk Evaluation. <i>Advances in Intelligent and Soft Computing</i> , 2012 , 1047-1053		5
12	A Study of Classification Algorithm for Data Mining Based on Hybrid Intelligent Systems 2008 ,		4
11	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> , 2021 , 32, 025115	2	4
10	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> , 2021 , 173, 108603	4.6	4
9	Group article recommendation based on ER rule in Scientific Social Networks. <i>Applied Soft Computing Journal</i> , 2021 , 110, 107631	7.5	4
8	Identifying Adverse Drug Events From Social Media Using An Improved Semisupervised Method. <i>IEEE Intelligent Systems</i> , 2019 , 34, 66-74	4.2	2
7	FCE-SVM: a new cluster based ensemble method for opinion mining from social media. <i>Information Systems and E-Business Management</i> , 2018 , 16, 721-742	2.6	2
6	A Sequence-to-Sequence Model With Attention and Monotonicity Loss for Tool Wear Monitoring and Prediction. <i>IEEE Transactions on Instrumentation and Measurement</i> , 2021 , 1-1	5.2	2
5	Ensemble clustering-based fault diagnosis method incorporating traditional and deep representation features. <i>Measurement Science and Technology</i> , 2021 , 32, 095110	2	1
4	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> , 2021 , 1-15	7.3	1
3	An improved ensemble learning method for exchange rate forecasting based on complementary effect of shallow and deep features. <i>Expert Systems With Applications</i> , 2021 , 184, 115569	7.8	1
2	Empirical Evaluation of Ensemble Learning for Credit Scoring		1
1	Social and content aware One-Class recommendation of papers in scientific social networks. <i>PLoS ONE</i> , 2017 , 12, e0181380	3.7	0