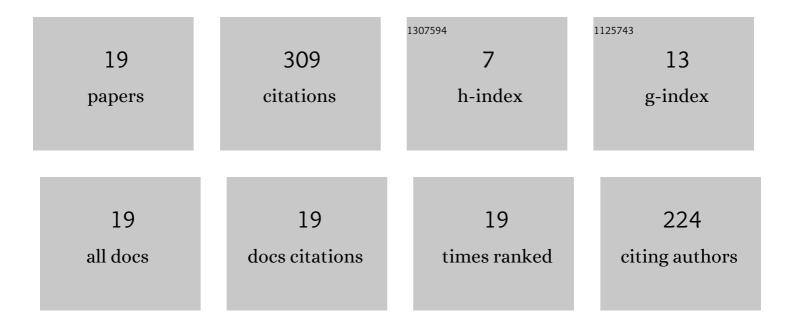
Youquan Wang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9444310/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	hPSD: A Hybrid PU-Learning-Based Spammer Detection Model for Product Reviews. IEEE Transactions on Cybernetics, 2020, 50, 1595-1606.	9.5	136
2	Spammers Detection from Product Reviews: A Hybrid Model. , 2015, , .		29
3	Discovering shilling groups in a real e-commerce platform. Online Information Review, 2016, 40, 62-78.	3.2	29
4	Neural Attentive Travel package Recommendation via exploiting long-term and short-term behaviors. Knowledge-Based Systems, 2021, 211, 106511.	7.1	25
5	Multi-view Graph Attention Network for Travel Recommendation. Expert Systems With Applications, 2022, 191, 116234.	7.6	20
6	Predicting Grain Losses and Waste Rate Along the Entire Chain: A Multitask Multigated Recurrent Unit Autoencoder Based Method. IEEE Transactions on Industrial Informatics, 2021, 17, 4390-4400.	11.3	13
7	A multi-task learning approach for improving travel recommendation with keywords generation. Knowledge-Based Systems, 2021, 233, 107521.	7.1	11
8	Compactness Preserving Community Computation Via a Network Generative Process. IEEE Transactions on Emerging Topics in Computational Intelligence, 2022, 6, 1044-1056.	4.9	9
9	Graph convolutional network with multi-similarity attribute matrices fusion for node classification. Neural Computing and Applications, 2023, 35, 13135-13145.	5.6	7
10	MVE-FLK: A multi-task legal judgment prediction via multi-view encoder fusing legal keywords. Knowledge-Based Systems, 2022, 239, 107960.	7.1	7
11	Indoor Region Localization With Asynchronous Sensing Data: A Bayesian Probabilistic Model. IEEE Sensors Journal, 2018, 18, 10174-10182.	4.7	6
12	Intra- and inter-association attention network-enhanced policy learning for social group recommendation. World Wide Web, 2023, 26, 71-94.	4.0	6
13	A comparative study of shilling attack detectors for recommender systems. , 2015, , .		4
14	Next-App Prediction by Fusing Semantic Information With Sequential Behavior. IEEE Access, 2018, 6, 73489-73498.	4.2	2
15	Building Corporate Reputation on the Internet: Is the Claimed Sales-Ranking Trustworthy?. , 2018, , .		2
16	Verifying the claimed saleâ€ranking trustworthy: A maximum marginal relevanceâ€based ranking method. Concurrency Computation Practice and Experience, 2019, 31, e5466.	2.2	2
17	POI Recommendation with Interactive Behaviors and User Preference Dynamics Embedding. , 2020, , .		1
18	Integrating Bi-Dynamic Routing Capsule Network with Label-Constraint for Text classification. , 2020, ,		0

# Artic	CLE	IF	CITATIONS
19 Intra-	-Attention and Inter-Attention for Aspect-level Sentiment Classification. , 2020, , .		0