

Dongjing Wang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8211248/publications.pdf>

Version: 2024-02-01

25
papers

454
citations

1170033

9
h-index

993246

17
g-index

25
all docs

25
docs citations

25
times ranked

377
citing authors

#	ARTICLE	IF	CITATIONS
1	Sequential Recommendation Based on Multivariate Hawkes Process Embedding With Attention. IEEE Transactions on Cybernetics, 2022, 52, 11893-11905.	6.2	4
2	Energy-effective artificial internet-of-things application deployment in edge-cloud systems. Peer-to-Peer Networking and Applications, 2022, 15, 1029-1044.	2.6	8
3	Gated three-tower transformer for text-driven stock market prediction. Multimedia Tools and Applications, 2022, 81, 30093-30119.	2.6	3
4	A multi-level feature integration network for image inpainting. Multimedia Tools and Applications, 2022, 81, 38781-38802.	2.6	1
5	NGPR: A comprehensive personalized point-of-interest recommendation method based on heterogeneous graphs. Multimedia Tools and Applications, 2022, 81, 39207-39228.	2.6	7
6	CAME: Content- and Context-Aware Music Embedding for Recommendation. IEEE Transactions on Neural Networks and Learning Systems, 2021, 32, 1375-1388.	7.2	33
7	Time-aware sequence model for next-item recommendation. Applied Intelligence, 2021, 51, 906-920.	3.3	24
8	Leveraging contextual influence and user preferences for point-of-interest recommendation. Multimedia Tools and Applications, 2021, 80, 1487-1501.	2.6	22
9	Activate Cost-Effective Mobile Crowd Sensing with Multi-access Edge Computing. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2021, , 78-97.	0.2	0
10	Attentive sequential model based on graph neural network for next poi recommendation. World Wide Web, 2021, 24, 2161-2184.	2.7	37
11	Context-aware Artificial Internet-of-Things Application Deployment in Edge-Cloud Systems. , 2021, , .		1
12	Citation Count Prediction Based on Neural Hawkes Model. IEICE Transactions on Information and Systems, 2020, E103.D, 2379-2388.	0.4	5
13	Characterization and Prediction of Popular Projects on GitHub. , 2019, , .		14
14	Point-of-Interest Recommendation Based on User Contextual Behavior Semantics. International Journal of Software Engineering and Knowledge Engineering, 2019, 29, 1781-1799.	0.6	9
15	Hierarchical Topic Modeling of Twitter Data for Online Analytical Processing. IEEE Access, 2019, 7, 12373-12385.	2.6	32
16	Learning to embed music and metadata for context-aware music recommendation. World Wide Web, 2018, 21, 1399-1423.	2.7	23
17	Sequence-based context-aware music recommendation. Information Retrieval, 2018, 21, 230-252.	1.6	48
18	A Recommendation System to Facilitate Business Process Modeling. IEEE Transactions on Cybernetics, 2017, 47, 1380-1394.	6.2	52

#	ARTICLE	IF	CITATIONS
19	Music recommendation via heterogeneous information graph embedding. , 2017, , .		11
20	Improving Music Recommendation Using Distributed Representation. , 2016, , .		11
21	GEMRec: A Graph-Based Emotion-Aware Music Recommendation Approach. Lecture Notes in Computer Science, 2016, , 92-106.	1.0	8
22	Learning Music Embedding with Metadata for Context Aware Recommendation. , 2016, , .		20
23	Exploring user emotion in microblogs for music recommendation. Expert Systems With Applications, 2015, 42, 9284-9293.	4.4	69
24	Graph-based workflow recommendation. , 2012, , .		11
25	Robust and Cost-effective Resource Allocation for Complex IoT Applications in Edge-Cloud Collaboration. Mobile Networks and Applications, 0, , 1.	2.2	1