Hong Wang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/224046/publications.pdf

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17	501	7 h-index	17
papers	citations		g-index
17	17	17	476
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Shared-nearest-neighbor-based clustering by fast search and find of density peaks. Information Sciences, 2018, 450, 200-226.	4.0	259
2	Attention-based context-aware sequential recommendation model. Information Sciences, 2020, 510, 122-134.	4.0	80
3	Sparse network embedding for community detection and sign prediction in signed social networks. Journal of Ambient Intelligence and Humanized Computing, 2019, 10, 175-186.	3.3	42
4	Dynamic knowledge graph based fake-review detection. Applied Intelligence, 2020, 50, 4281-4295.	3.3	29
5	Adverse Drug Reaction Predictions Using Stacking Deep Heterogeneous Information Network Embedding Approach. Molecules, 2018, 23, 3193.	1.7	20
6	Wide and Deep Model of Multi-Source Information-Aware Recommender System. IEEE Access, 2018, 6, 49385-49398.	2.6	10
7	MCPL-Based FT-LSTM: Medical Representation Learning-Based Clinical Prediction Model for Time Series Events. IEEE Access, 2019, 7, 70253-70264.	2.6	9
8	Drug Side-Effect Prediction Via Random Walk on the Signed Heterogeneous Drug Network. Molecules, 2019, 24, 3668.	1.7	7
9	Weighted multi-scale limited penetrable visibility graph for exploring atrial fibrillation rhythm. Signal Processing, 2021, 189, 108288.	2.1	7
10	Cyber threat prediction using dynamic heterogeneous graph learning. Knowledge-Based Systems, 2022, 240, 108086.	4.0	7
11	Modeling polypharmacy effects with heterogeneous signed graph convolutional networks. Applied Intelligence, 2021, 51, 8316-8333.	3.3	6
12	Unified model for collective and point anomaly detection using stacked temporal convolution networks. Applied Intelligence, 2022, 52, 3118-3131.	3.3	6
13	WSHE: User feedback-based weighted signed heterogeneous information network embedding. Information Sciences, 2021, 579, 167-185.	4.0	5
14	Multiview Robust Graph-Based Clustering for Cancer Subtype Identification. IEEE/ACM Transactions on Computational Biology and Bioinformatics, 2023, 20, 544-556.	1.9	5
15	Detecting fake reviews via dynamic multimode network. International Journal of High Performance Computing and Networking, 2019, 13, 408.	0.4	4
16	Explainable knowledge integrated sequence model for detecting fake online reviews. Applied Intelligence, 2023, 53, 6953-6965.	3.3	4
17	Impression space model for the evaluation of Internet advertising effectiveness. Concurrency Computation Practice and Experience, 2020, 32, e5678.	1.4	1