Min Shi

List of Publications by Year
in descending order

18 papers	**358** citations	1307594 **7** h-index	1199594 **12** g-index
18 all docs	**18** docs citations	**18** times ranked	**264** citing authors

#	Article	IF	Citations
1	Multi-Label Graph Convolutional Network Representation Learning. IEEE Transactions on Big Data, 2022, 8, 1169-1181.	6.1	15
2	Topology and Content Co-Alignment Graph Convolutional Learning. IEEE Transactions on Neural Networks and Learning Systems, 2022, 33, 7899-7907.	11.3	4
3	Feature-Attention Graph Convolutional Networks for Noise Resilient Learning. IEEE Transactions on Cybernetics, 2022, 52, 7719-7731.	9.5	4
4	A Topic-Sensitive Method for Mashup Tag Recommendation Utilizing Multi-Relational Service Data. IEEE Transactions on Services Computing, 2021, 14, 342-355.	4.6	25
5	Mashup tag completion with attention-based topic model. Service Oriented Computing and Applications, 2021, 15, 43-54.	1.6	6
6	Web service classification based on information gain theory and bidirectional long short‑term memory with attention mechanism. Concurrency Computation Practice and Experience, 2021, 33, e6202.	2.2	5
7	Topical network embedding. Data Mining and Knowledge Discovery, 2020, 34, 75-100.	3.7	7
8	MLNE: Multi-Label Network Embedding. IEEE Transactions on Neural Networks and Learning Systems, 2020, 31, 3682-3695.	11.3	17
9	Topic-aware Web Service Representation Learning. ACM Transactions on the Web, 2020, 14, 1-23.	2.5	9
10	Structure Reinforcing and Attribute Weakening Network based API Recommendation Approach for Mashup Creation. , 2020, , .		5
11	TA-BLSTM: Tag Attention-based Bidirectional Long Short-Term Memory for Service Recommendation in Mashup Creation. , 2019, , .		12
12	Low-Power Centimeter-Level Localization for Indoor Mobile Robots Based on Ensemble Kalman Smoother Using Received Signal Strength. IEEE Internet of Things Journal, 2019, 6, 6513-6522.	8.7	39
13	Functional and Contextual Attention-Based LSTM for Service Recommendation in Mashup Creation. IEEE Transactions on Parallel and Distributed Systems, 2019, 30, 1077-1090.	5.6	55
14	A Prior Knowledge Based Approach to Improving Accuracy of Web Services Clustering. , 2018, , .		11
15	WE-LDA: A Word Embeddings Augmented LDA Model for Web Services Clustering. , 2017, , .		66
16	Mashup Service Clustering Based on an Integration of Service Content and Network via Exploiting a Two-Level Topic Model. , 2016, , .		41
17	Using Relational Topic Model and Factorization Machines to Recommend Web APIs for Mashup Creation. Lecture Notes in Computer Science, 2016, , 391-407.	1.3	8
18	A Probabilistic Topic Model for Mashup Tag Recommendation. , 2016, , .		29