

Shangsong Liang

List of Publications by Year in descending order

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31
papers

646
citations

1040056

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940533

16
g-index

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all docs

31
docs citations

31
times ranked

404
citing authors

#	ARTICLE	IF	CITATIONS
1	Co-Embedding Attributed Networks. , 2019, , .		103
2	Dynamic Clustering of Streaming Short Documents. , 2016, , .		68
3	Multi-Order Attentive Ranking Model for Sequential Recommendation. Proceedings of the AAAI Conference on Artificial Intelligence, 2019, 33, 5709-5716.	4.9	64
4	Dynamic Embeddings for User Profiling in Twitter. , 2018, , .		57
5	Explainable User Clustering in Short Text Streams. , 2016, , .		36
6	Formal language models for finding groups of experts. Information Processing and Management, 2016, 52, 529-549.	8.6	35
7	ISLF: Interest Shift and Latent Factors Combination Model for Session-based Recommendation. , 2019, , .		28
8	Collaboratively Tracking Interests for User Clustering in Streams of Short Texts. IEEE Transactions on Knowledge and Data Engineering, 2019, 31, 257-272.	5.7	26
9	Personalized search result diversification via structured learning. , 2014, , .		25
10	Inferring Dynamic User Interests in Streams of Short Texts for User Clustering. ACM Transactions on Information Systems, 2018, 36, 1-37.	4.9	23
11	Jointly Learning Representations of Nodes and Attributes for Attributed Networks. ACM Transactions on Information Systems, 2020, 38, 1-32.	4.9	22
12	Prefix-Adaptive and Time-Sensitive Personalized Query Auto Completion. IEEE Transactions on Knowledge and Data Engineering, 2016, 28, 2452-2466.	5.7	19
13	Unsupervised Semantic Generative Adversarial Networks for Expert Retrieval. , 2019, , .		19
14	Hierarchical Neural Variational Model for Personalized Sequential Recommendation. , 2019, , .		18
15	Efficient Structured Learning for Personalized Diversification. IEEE Transactions on Knowledge and Data Engineering, 2016, 28, 2958-2973.	5.7	14
16	Search Result Diversification in Short Text Streams. ACM Transactions on Information Systems, 2018, 36, 1-35.	4.9	13
17	Bayesian Deep Collaborative Matrix Factorization. Proceedings of the AAAI Conference on Artificial Intelligence, 2019, 33, 5474-5481.	4.9	12
18	Manifold Learning for Rank Aggregation. , 2018, , .		11

#	ARTICLE	IF	CITATIONS
19	Profiling Users for Question Answering Communities via Flow-Based Constrained Co-Embedding Model. ACM Transactions on Information Systems, 2022, 40, 1-38.	4.9	8
20	Gaussian Process with Graph Convolutional Kernel for Relational Learning. , 2021, , .		6
21	Constrained Co-embedding Model for User Profiling in Question Answering Communities. , 2019, , .		6
22	Personalized, Sequential, Attentive, Metric-Aware Product Search. ACM Transactions on Information Systems, 2022, 40, 1-29.	4.9	6
23	Dynamic Collaborative Recurrent Learning. , 2019, , .		5
24	Cross-Temporal Snapshot Alignment for Dynamic Networks. IEEE Transactions on Knowledge and Data Engineering, 2021, , 1-1.	5.7	5
25	Constrained Generative Adversarial Networks. IEEE Access, 2021, 9, 19208-19218.	4.2	5
26	Hyperspherical Variational Co-embedding for Attributed Networks. ACM Transactions on Information Systems, 2022, 40, 1-36.	4.9	4
27	Personalized Re-ranking of Tweets. Lecture Notes in Computer Science, 2016, , 70-84.	1.3	3
28	A Normalizing Flow-Based Co-Embedding Model for Attributed Networks. ACM Transactions on Knowledge Discovery From Data, 2022, 16, 1-31.	3.5	3
29	Semi-Supervised Multi-View Clustering with Weighted Anchor Graph Embedding. Computational Intelligence and Neuroscience, 2021, 2021, 1-22.	1.7	1
30	Meta-Learning Helps Personalized Product Search. , 2022, , .		1
31	Data-Hungry Issue in Personalized Product Search. Lecture Notes in Computer Science, 2022, , 485-494.	1.3	0