

Junqiang Liu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6069664/publications.pdf>

Version: 2024-02-01

20
papers

674
citations

1162367

8
h-index

1372195

10
g-index

20
all docs

20
docs citations

20
times ranked

466
citing authors

#	ARTICLE	IF	CITATIONS
1	Detecting breaking news rumors of emerging topics in social media. Information Processing and Management, 2020, 57, 102018.	5.4	132
2	Direct Discovery of High Utility Itemsets without Candidate Generation. , 2012, , .		130
3	Mining frequent item sets by opportunistic projection. , 2002, , .		127
4	Mining High Utility Patterns in One Phase without Generating Candidates. IEEE Transactions on Knowledge and Data Engineering, 2016, 28, 1245-1257.	4.0	98
5	Improvement of a Privacy Authentication Scheme Based on Cloud for Medical Environment. Journal of Medical Systems, 2016, 40, 101.	2.2	70
6	Anonymizing Transaction Data by Integrating Suppression and Generalization. Lecture Notes in Computer Science, 2010, , 171-180.	1.0	28
7	On optimal anonymization for k -diversity. , 2010, , .		17
8	Efficient mining of extraordinary patterns by pruning and predicting. Expert Systems With Applications, 2019, 125, 55-68.	4.4	13
9	Incremental Mining of High Utility Patterns in One Phase by Absence and Legacy-Based Pruning. IEEE Access, 2019, 7, 74168-74180.	2.6	12
10	Opportunistic mining of top-n high utility patterns. Information Sciences, 2018, 441, 171-186.	4.0	11
11	Anonymizing bag-valued sparse data by semantic similarity-based clustering. Knowledge and Information Systems, 2013, 35, 435-461.	2.1	10
12	Differentially private multidimensional data publishing. Knowledge and Information Systems, 2018, 56, 717-752.	2.1	8
13	Efficient strategies for incremental mining of frequent closed itemsets over data streams. Expert Systems With Applications, 2022, 191, 116220.	4.4	7
14	Enforcing Vocabulary k -Anonymity by Semantic Similarity Based Clustering. , 2010, , .		6
15	Fine-Grained Chinese Named Entity Recognition Based on MacBERT-Attn-BiLSTM-CRF Model. , 2022, , .		3
16	Efficient Parallel Algorithm for Mining High Utility Patterns Based on Spark. , 2019, , .		2
17	Anonymizing high dimensional data by taxonomy free grouping. , 2011, , .		0
18	MapReduce-based efficient algorithm for finding large patterns. , 2015, , .		0

#	ARTICLE	IF	CITATIONS
19	Distributed Mining of Frequent Patterns in Big Data by Hybrid Strategies. , 2019, , .		0
20	Early Rumor Detection based on Data Augmentation and Pre-training Transformer. , 2022, , .		0