

Surapon Riyana

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6995304/publications.pdf>

Version: 2024-02-01

14
papers

53
citations

1936888

4
h-index

1872312

6
g-index

15
all docs

15
docs citations

15
times ranked

1
citing authors

#	ARTICLE	IF	CITATIONS
1	(k, e)-Anonymous for Ordinal Data. , 2015, , .		10
2	Enhanced (k,e)-anonymous for categorical data. , 2017, , .		10
3	Privacy preservation for recommendation databases. Service Oriented Computing and Applications, 2018, 12, 259-273.	1.3	9
4	Achieving Privacy Preservation Constraints in Missing-Value Datasets. SN Computer Science, 2020, 1, 1.	2.3	6
5	An Effective and Efficient Heuristic Privacy Preservation Algorithm for Decremental Anonymization Datasets. Advances in Intelligent Systems and Computing, 2021, , 244-257.	0.5	4
6	Scenario of privacy violation within the recommendation databases. , 2017, , .		3
7	Privacy Preservation for Trajectory Data Publishing by Look-Up Table Generalization. Lecture Notes in Computer Science, 2018, , 15-27.	1.0	2
8	A Privacy Preservation Model for RFID Data-Collections is Highly Secure and More Efficient than LKC-Privacy. , 2021, , .		2
9	Privacy Violation Issues in Re-publication of Modification Datasets. Advances in Intelligent Systems and Computing, 2021, , 938-953.	0.5	1
10	$(I^{p_1}, \dots, I^{p_n})$ -Privacy: privacy preservation models for numerical quasi-identifiers and multiple sensitive attributes. Journal of Ambient Intelligence and Humanized Computing, 2021, 12, 9713-9729.	3.3	1
11	An Anatomization Model for Farmer Data Collections. SN Computer Science, 2021, 2, 1.	2.3	0
12	Privacy Preservation Techniques for Sequential Data Releasing. , 2021, , .		0
13	Achieving Anonymization Constraints in High-Dimensional Data Publishing Based on Local and Global Data Suppressions. SN Computer Science, 2022, 3, 1.	2.3	0
14	Privacy Preservation for Re-publication Data by Using Probabilistic Graph. Lecture Notes on Data Engineering and Communications Technologies, 2019, , 313-325.	0.5	0