Sandhya Harikumar

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7293887/publications.pdf

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20 134 4 7 papers citations h-index g-index

times ranked

citing authors

docs citations

all docs

#	Article	IF	CITATIONS
1	Perceiving Machine Learning Algorithms to Analyze COVID-19 Radiographs. Lecture Notes in Networks and Systems, 2022, , 293-305.	0.5	2
2	Subspace Clustering Using Matrix Factorization. Lecture Notes in Electrical Engineering, 2021, , 203-215.	0.3	2
3	Interactive Map Using Data Visualization and Machine Learning. , 2020, , .		4
4	SubspaceDB: In-database subspace clustering for analytical query processing. Data and Knowledge Engineering, 2019, 121, 109-129.	2.1	4
5	A depth-based nearest neighbor algorithm for high-dimensional data classification. Turkish Journal of Electrical Engineering and Computer Sciences, 2019, 27, 4082-4101.	0.9	5
6	Information retrieval and processing system for news articles in English. , 2019, , .		6
7	Semantic Representation of Documents Based on Matrix Decomposition., 2018,,.		3
8	Semi supervised approach towards subspace clustering. Journal of Intelligent and Fuzzy Systems, 2018, 34, 1619-1629.	0.8	7
9	Efficient attribute selection strategies for association rule mining in high dimensional data. International Journal of Computational Science and Engineering, 2017, 15, 201.	0.4	8
10	Logistic regression within DBMS. , 2016, , .		10
10	Logistic regression within DBMS. , 2016, , . Apriori algorithm for association rule mining in high dimensional data. , 2016, , .		20
11	Apriori algorithm for association rule mining in high dimensional data. , 2016, , .		20
11 12	Apriori algorithm for association rule mining in high dimensional data., 2016,,. MapReduce model for k-medoid clustering., 2016,,. An adaptive distributed approach of a self organizing map model for document clustering using ring	1.2	20
11 12 13	Apriori algorithm for association rule mining in high dimensional data., 2016,,. MapReduce model for k-medoid clustering., 2016,,. An adaptive distributed approach of a self organizing map model for document clustering using ring topology., 2016,,.	1.2	20
11 12 13 14	Apriori algorithm for association rule mining in high dimensional data., 2016,,. MapReduce model for k-medoid clustering., 2016,,. An adaptive distributed approach of a self organizing map model for document clustering using ring topology., 2016,,. K-Medoid Clustering for Heterogeneous DataSets. Procedia Computer Science, 2015, 70, 226-237.	0.5	20 1 2 42
11 12 13 14	Apriori algorithm for association rule mining in high dimensional data., 2016,,. MapReduce model for k-medoid clustering., 2016,,. An adaptive distributed approach of a self organizing map model for document clustering using ring topology., 2016,,. K-Medoid Clustering for Heterogeneous DataSets. Procedia Computer Science, 2015, 70, 226-237. Hybridized fragmentation of very large databases using clustering., 2015,,. A Method to Induce Indicative Functional Dependencies for Relational Data Model. Advances in		20 1 2 42 8

#	Article	IF	CITATIONS
19	NSB-TREE for an efficient multidimensional indexing in non-spatial databases. , 2013, , .		1
20	Implementation of projected clustering based on SQL queries and UDFs in relational databases. , 2013, , .		5