

Ranjit Biswas

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

1,029
citations

1478280

6
h-index

1281743

11
g-index

15
all docs

15
docs citations

15
times ranked

628
citing authors

#	ARTICLE	IF	CITATIONS
1	An application of intuitionistic fuzzy sets in medical diagnosis. Fuzzy Sets and Systems, 2001, 117, 209-213.	1.6	771
2	An application of fuzzy sets in students' evaluation. Fuzzy Sets and Systems, 1995, 74, 187-194.	1.6	160
3	Request-based, secured and energy-efficient (RBSEE) architecture for handling IoT big data. Journal of Information Science, 2019, 45, 227-238.	2.0	27
4	Dynamic Merging based Small File Storage (DM-SFS) Architecture for Efficiently Storing Small Size Files in Hadoop. Procedia Computer Science, 2018, 132, 1626-1635.	1.2	21
5	An application of Yager's bag theory in multicriteria based decision making problems. International Journal of Intelligent Systems, 1999, 14, 1231-1238.	3.3	17
6	Comparing and Analyzing the Characteristics of Hadoop, Cassandra and Quantcast File Systems for Handling Big Data. Indian Journal of Science and Technology, 2017, 10, 1-6.	0.5	12
7	Extension to fuzzy logic representation: Moving towards neutrosophic logic - A new laboratory rat. , 2013, , .		7
8	A secure technique for unstructured big data using clustering method. International Journal of Information Technology (Singapore), 2022, 14, 1187-1198.	1.8	5
9	A note on fuzzy union and fuzzy intersection. Fuzzy Sets and Systems, 1999, 105, 499-502.	1.6	4
10	Vague Metagraph. International Journal of Computer Theory and Engineering, 2009, , 126-130.	3.2	2
11	Introducing "NR-Statistics" Advances in Computational Intelligence and Robotics Book Series, 2016, , 490-535.	0.4	2
12	ON i - v FUZZY SUBGROUPS. Fundamenta Informaticae, 1996, 26, 1-9.	0.3	1
13	Reduction of the decision table: A rough approach. International Journal of Intelligent Systems, 2004, 19, 1143-1150.	3.3	0
14	R-Train+: A dynamic structure for high-dimensional data. , 2014, , .		0
15	A Graph Based Metric To Calculate Significance of Ontological Concepts. , 2018, , .		0