

chiheb-Eddine Ben N'cir

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9103211/publications.pdf>

Version: 2024-02-01

24
papers

119
citations

1683934

5
h-index

1474057

9
g-index

24
all docs

24
docs citations

24
times ranked

56
citing authors

#	ARTICLE	IF	CITATIONS
1	Parallel and scalable Dunn Index for the validation of big data clusters. <i>Parallel Computing</i> , 2021, 102, 102751.	1.3	17
2	MapReduce-based k-prototypes clustering method for big data. , 2015, , .		16
3	Overview of Overlapping Partitional Clustering Methods. , 2015, , 245-275.		16
4	One-pass MapReduce-based clustering method for mixed large scale data. <i>Journal of Intelligent Information Systems</i> , 2019, 52, 619-636.	2.8	14
5	Generalization of c-means for identifying non-disjoint clusters with overlap regulation. <i>Pattern Recognition Letters</i> , 2014, 45, 92-98.	2.6	10
6	Using Sequences of Words for Non-Disjoint Grouping of Documents. <i>International Journal of Pattern Recognition and Artificial Intelligence</i> , 2015, 29, 1550013.	0.7	8
7	STiMR k-Means: An Efficient Clustering Method for Big Data. <i>International Journal of Pattern Recognition and Artificial Intelligence</i> , 2019, 33, 1950013.	0.7	8
8	Identification of non-disjoint clusters with small and parameterizable overlaps. , 2013, , .		5
9	Kernel-Based Methods to Identify Overlapping Clusters with Linear and Nonlinear Boundaries. <i>Journal of Classification</i> , 2015, 32, 176-211.	1.2	5
10	Parallel clustering method for non-disjoint partitioning of large-scale data based on spark framework. , 2016, , .		4
11	KP-S: A Spark-Based Design of the K-Prototypes Clustering for Big Data. , 2017, , .		4
12	Parallel K-prototypes for Clustering Big Data. <i>Lecture Notes in Computer Science</i> , 2015, , 628-637.	1.0	3
13	A parallel text clustering method using Spark and hashing. <i>Computing (Vienna/New York)</i> , 2021, 103, 2007-2031.	3.2	3
14	An Accelerated MapReduce-Based K-prototypes for Big Data. <i>Lecture Notes in Computer Science</i> , 2016, , 13-25.	1.0	2
15	Scalable Random Sampling K-Prototypes Using Spark. <i>Lecture Notes in Computer Science</i> , 2018, , 317-326.	1.0	2
16	Overlap regulation for additive overlapping clustering methods. , 2016, , .		1
17	Topic Modeling of Marketing Scientific Papers: An Experimental Survey. <i>Lecture Notes in Business Information Processing</i> , 2021, , 147-171.	0.8	1
18	New Overlap Measure for the Validation of Non-disjoint Partitioning. <i>Lecture Notes in Business Information Processing</i> , 2017, , 152-161.	0.8	0

#	ARTICLE	IF	CITATIONS
19	A Density-Based Method for the Identification of Non-Disjoint Clusters With Arbitrary and Non-Spherical Shapes. Computer Science, 2021, 22, .	0.4	0
20	Disjoint and Non-Disjoint Community Detection with Control of Overlaps Between Communities. SN Computer Science, 2021, 2, 1.	2.3	0
21	Non-disjoint Cluster Analysis with Non-uniform Density. Lecture Notes in Computer Science, 2013, , 100-111.	1.0	0
22	Overlapping Clustering with Outliers Detection. , 2014, , .		0
23	Overlapping Community Detection Method for Social Networks. Lecture Notes in Business Information Processing, 2017, , 143-151.	0.8	0
24	Evolutionary multi-objective customer segmentation approach based on descriptive and predictive behaviour of customers: application to the banking sector. Journal of Experimental and Theoretical Artificial Intelligence, 2023, 35, 1201-1223.	1.8	0