

Nadjet Kamel

List of Publications by Year in descending order

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36
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354
citing authors

#	ARTICLE	IF	CITATIONS
1	An efficient multi-swarm elephant herding optimization for solving community detection problem in complex environment. <i>Concurrency Computation Practice and Experience</i> , 2022, 34, e6590.	1.4	2
2	Towards a Compact SAT-Based Encoding of Itemset Mining Tasks. <i>Lecture Notes in Computer Science</i> , 2021, , 163-178.	1.0	1
3	Overlapping community detection with a novel hybrid metaheuristic optimisation algorithm. <i>International Journal of Data Mining, Modelling and Management</i> , 2020, 12, 118.	0.1	0
4	Community Detection Using Fireworks Optimization Algorithm. <i>International Journal on Artificial Intelligence Tools</i> , 2019, 28, 1950010.	0.7	7
5	A multi-objective bat algorithm for community detection on dynamic social networks. <i>Applied Intelligence</i> , 2019, 49, 2119-2136.	3.3	43
6	Multi-swarm BSO Algorithm with Local Search for Community Detection Problem in Complex Environment. <i>Lecture Notes in Computer Science</i> , 2019, , 321-332.	1.0	0
7	Efficient data distribution and results merging for parallel data clustering in mapreduce environment. <i>Applied Intelligence</i> , 2018, 48, 2408-2428.	3.3	4
8	A new quantum chaotic cuckoo search algorithm for data clustering. <i>Expert Systems With Applications</i> , 2018, 96, 358-372.	4.4	109
9	Multi-objective bat algorithm for mining numerical association rules. <i>International Journal of Bio-Inspired Computation</i> , 2018, 11, 239.	0.6	25
10	High-Dimensional Text Datasets Clustering Algorithm Based on Cuckoo Search and Latent Semantic Indexing. <i>Journal of Information and Knowledge Management</i> , 2018, 17, 1850033.	0.8	14
11	Multi-objective bat algorithm for mining numerical association rules. <i>International Journal of Bio-Inspired Computation</i> , 2018, 11, 239.	0.6	3
12	Multi-objective Bat Algorithm for Mining Interesting Association Rules. <i>Lecture Notes in Computer Science</i> , 2017, , 13-23.	1.0	1
13	Bee Swarm Optimization for Community Detection in Complex Network. <i>Advances in Intelligent Systems and Computing</i> , 2017, , 73-85.	0.5	4
14	BAT-CLARA: BAT-inspired algorithm for Clustering LARge Applications. <i>IFAC-PapersOnLine</i> , 2016, 49, 243-248.	0.5	20
15	Hybrid Bat algorithm for overlapping community detection. <i>IFAC-PapersOnLine</i> , 2016, 49, 1454-1459.	0.5	9
16	Multi-swarm bat algorithm for association rule mining using multiple cooperative strategies. <i>Applied Intelligence</i> , 2016, 45, 1021-1033.	3.3	48
17	Efficient Results Merging for Parallel Data Clustering Using MapReduce. <i>Advances in Intelligent Systems and Computing</i> , 2016, , 349-357.	0.5	1
18	A New Betweenness Centrality Algorithm with Local Search for Community Detection in Complex Network. <i>Lecture Notes in Computer Science</i> , 2016, , 268-276.	1.0	4

#	ARTICLE	IF	CITATIONS
19	Improved Cuckoo Search Algorithm for Document Clustering. IFIP Advances in Information and Communication Technology, 2015, , 217-228.	0.5	5
20	BSO-CLARA: Bees Swarm Optimization for Clustering LARge Applications. Lecture Notes in Computer Science, 2015, , 170-183.	1.0	2
21	Association Rule Mining Based on Bat Algorithm. Journal of Computational and Theoretical Nanoscience, 2015, 12, 1195-1200.	0.4	16
22	Multi-population Cooperative Bat Algorithm for Association Rule Mining. Lecture Notes in Computer Science, 2015, , 265-274.	1.0	11
23	A New Hybrid Algorithm for Document Clustering Based on Cuckoo Search and K-means. Advances in Intelligent Systems and Computing, 2014, , 59-68.	0.5	7
24	A Sampling-PSO-K-means Algorithm for Document Clustering. Advances in Intelligent Systems and Computing, 2014, , 45-54.	0.5	17
25	A Hybrid Bat Based Feature Selection Approach for Intrusion Detection. Communications in Computer and Information Science, 2014, , 230-238.	0.4	8
26	A parallel sampling-PSO-multi-core-K-means algorithm using mapreduce. , 2014, , .		5
27	A New Algorithm for Incremental Web Page Clustering Based on k-Means and Ant Colony Optimization. Advances in Intelligent Systems and Computing, 2014, , 347-357.	0.5	1
28	Association Rule Mining Based on Bat Algorithm. Communications in Computer and Information Science, 2014, , 182-186.	0.4	13
29	A New Clustering Algorithm Based on Chameleon Army Strategy. Advances in Intelligent Systems and Computing, 2014, , 23-32.	0.5	1
30	Toward a backward model checking. International Journal of Computer Aided Engineering and Technology, 2013, 5, 20.	0.1	1
31	Encoding a process algebra using the Event B method. International Journal on Software Tools for Technology Transfer, 2009, 11, 239-253.	1.7	12
32	Un modèle pour une satisfaction implicite des propriétés;sd’utilisabilité care pour les IHM multimodales. Canadian Conference on Electrical and Computer Engineering, 2008, , .	0.0	0
33	A Formal Model for CARE Usability Properties Verification in Multimodal HCI. , 2007, , .		7
34	Utilisation de SMV pour la vérification de propriétés d'IHM multimodales. , 2004, , .		1
35	A Formal Approach to the Verification of Adaptability Properties for Mobile Multimodal User Interfaces. , 0, , 53-74.		0