

En-Naimi El Mokhtar

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

123
citations

1937685

4
h-index

1720034

7
g-index

40
all docs

40
docs citations

40
times ranked

106
citing authors

#	ARTICLE	IF	CITATIONS
1	Performance evaluation of hierarchical clustering protocols with fuzzy C-means. International Journal of Electrical and Computer Engineering, 2021, 11, 3212.	0.7	0
2	Designing and modeling of a multi-agent adaptive learning system (MAALS) using incremental hybrid case-based reasoning (IHCBR). International Journal of Electrical and Computer Engineering, 2020, 10, 1980.	0.7	4
3	Implementation of an Adaptive Learning System based on Agents and Web Services. International Journal of Emerging Technologies in Learning, 2020, 15, 162.	1.3	3
4	A New Alert Message Dissemination Protocol for VANETs Based on Leach Routing Protocol and Simulation in Random Waypoint Model Scenario. Lecture Notes in Computer Science, 2019, , 173-187.	1.3	0
5	Multi-agent adaptive learning system based on incremental hybrid case-based reasoning (IHCBR). , 2019, , .		1
6	Data-driven marketing. , 2019, , .		2
7	Simulation in random waypoint model scenario of a new alert dissemination protocol based on leach routing protocol. , 2019, , .		0
8	Smart Connection of User Profiles in a Big Data Context. , 2019, , .		0
9	A New Approach for Search Engine Optimization based Case Based Reasoning to detect user's intent. , 2019, , .		0
10	Hybrid approach of the fuzzy C-Means and the K-Nearest neighbors methods during the retrieve phase of dynamic case based reasoning for personalized Follow-up of learners in real time. International Journal of Electrical and Computer Engineering, 2019, 9, 4939.	0.7	4
11	An energy-efficient clustering protocol using fuzzy logic and network segmentation for heterogeneous WSN. International Journal of Electrical and Computer Engineering, 2019, 9, 4192.	0.7	10
12	New approach for modeling and developing multi-agent systems based on case based reasoning. , 2019, , .		0
13	Automatics Tools and Methods for Patents Analysis: Efficient Methodology for Patent Document Clustering. Lecture Notes in Networks and Systems, 2018, , 44-53.	0.7	0
14	New Approach of Designing and Developing Multi-Agent Systems. , 2018, , .		0
15	Guided Retrieve through the K-Nearest Neighbors Method in Adaptive Learning System using the Dynamic Case Based Reasoning Approach. , 2018, , .		2
16	Fuzzy C-Means Based Hierarchical Routing Approach for Homogenous WSN. Lecture Notes in Networks and Systems, 2018, , 265-275.	0.7	0
17	Using the CBR Dynamic Method to Correct the Generates Learning Path in the Adaptive Learning System. Lecture Notes in Networks and Systems, 2018, , 122-128.	0.7	1
18	Performance Evaluation of Cluster Validity Methods an Energy Optimization in Wireless Sensor Networks Using Hybrid K-Medoids Algorithm. , 2017, , .		3

#	ARTICLE	IF	CITATIONS
19	Classification and Prediction Based Data Mining algorithms to Predict Email Marketing Campaigns. , 2017, , .		3
20	Our Architecture of an Adaptive Learning System Based on the Dynamic Case-Based Reasoning and the Learner Traces. , 2017, , .		1
21	User profiling and RSS Feeds Recommendation Based on the Ontological Approach. , 2017, , .		1
22	Distributed energy efficient clustering algorithm based on fuzzy logic approach applied for heterogeneous WSN. , 2017, , .		0
23	Overview of Positive Train Control (PTC) and Railway Collision Avoidance System (RCAS). , 2017, , .		1
24	Analysing the Outcome of a Learning Process Conducted Within the System ALS_CORR[LP]. International Journal of Emerging Technologies in Learning, 2017, 12, 43.	1.3	5
25	Energy-Efficient Hybrid K-Means Algorithm for Clustered Wireless Sensor Networks. International Journal of Electrical and Computer Engineering, 2017, 7, 2054.	0.7	20
26	Multi-zonal approach clustering based on stable election protocol in heterogeneous wireless sensor networks. , 2016, , .		16
27	Development of an alert message dissemination protocol based on LEACH protocol to improve VANET road safety. , 2016, , .		4
28	ALS_CORR[LP]: An adaptive learning system based on the learning styles of Felder-Silverman and a Bayesian network. , 2016, , .		6
29	Big incremental dynamic case-based reasoning-multi-agents system (BIDCBR-MAS) based on cloud computing. , 2016, , .		1
30	Multiple zonal approach for clustered wireless sensor networks. , 2016, , .		2
31	An application to index the didactic resources in an adaptive learning system (ALS). , 2015, , .		3
32	Incremental dynamic case-based reasoning-MAS: From static to dynamic cycle. , 2015, , .		0
33	Performance analysis of the Vehicular Ad hoc Networks (VANET) routing protocols AODV, DSDV and OLSR. , 2015, , .		17
34	Modelisation and implementation of our system incremental dynamic case based reasoning founded In the MAS under JADE plate-form. , 2014, , .		1
35	The impact of the implementation of our system IDCBR-MAS. , 2014, , .		1
36	Intelligent tutoring systems founded of incremental dynamic case based reasoning and multi-agent systems (ITS-IDCBR-MAS). , 2013, , .		4

#	ARTICLE	IF	CITATIONS
37	Intelligent tutoring systems founded on the multi-agent incremental dynamic case based reasoning. , 2012, , .		4
38	MultiAgent case-based reasoning and individualized follow-up of learner in remote learning. , 2011, , .		2