En-Naimi El Mokhtar

List of Publications by Year
in descending order

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	Energy-Efficient Hybrid K-Means Algorithm for Clustered Wireless Sensor Networks. International Journal of Electrical and Computer Engineering, 2017, 7, 2054.	0.7	20
2	Performance analysis of the Vehicular Ad hoc Networks (VANET) routing protocols AODV, DSDV and OLSR. , 2015, , .		17
3	Multi-zonal approach clustering based on stable election protocol in heterogeneous wireless sensor networks. , 2016, , .		16
4	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
5	ALS_CORR[LP]: An adaptive learning system based on the learning styles of Felder-Silverman and a Bayesian network. , 2016, , .		6
6	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
7	Intelligent tutoring systems founded on the multi-agent incremental dynamic case based reasoning. , 2012, , .		4
8	Intelligent tutoring systems founded of incremental dynamic case based reasoning and multi-agent systems (ITS-IDCBR-MAS). , 2013, , .		4
9	Development of an alert message dissemination protocol based on LEACH protocol to improve VANET road safety. , 2016, , .		4
10	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
11	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
12	An application to index the didactic resources in an adaptive learning system (ALS). , 2015, , .		3
13	Performance Evaluation of Cluster Validity Methods an Energy Optimization in Wireless Sensor Networks Using Hybrid K-Medoids Algorithm. , 2017, , .		3
14	Classification and Prediction Based Data Mining algorithms to Predict Email Marketing Campaigns. , 2017, , .		3
15	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
16	MultiAgent case-based reasoning and individualized follow-up of learner in remote learning. , 2011, , .		2
17	Multiple zonal approach for clustered wireless sensor networks. , 2016, , .		2
18	Guided Retrieve through the K-Nearest Neighbors Method in Adaptive Learning System using the Dynamic Case Based Reasoning Approach. , 2018, , .		2

#	Article	IF	Citations
19	Data-driven marketing. , 2019, , .		2
20	Modelisation and implementation of our system incremental dynamic case based reasoning founded In the MAS under JADE plate-form. , 2014, , .		1
21	The impact of the implementation of our system IDCBR-MAS. , 2014, , .		1
22	Big incremental dynamic case-based reasoning-multi-agents system (BIDCBR-MAS) based on cloud computing. , 2016, , .		1
23	Our Architecture of an Adaptive Learning System Based on the Dynamic Case-Based Reasoning and the Learner Traces. , 2017, , .		1
24	User profiling and RSS Feeds Recommendation Based on the Ontological Approach. , 2017, , .		1
25	Overview of Positive Train Control (PTC) and Railway Collision Avoidance System (RCAS). , 2017, , .		1
26	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
27	Multi-agent adaptive learning system based on incremental hybrid case-based reasoning (IHCBR). , 2019, , .		1
28	Incremental dynamic case-based reasoning-MAS: From static to dynamic cycle. , 2015, , .		0
29	Distributed energy efficient clustering algorithm based on fuzzy logic approach applied for heterogeneous WSN. , 2017, , .		0
30	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
31	New Approach of Designing and Developing Multi-Agent Systems. , 2018, , .		0
32	Fuzzy C-Means Based Hierarchical Routing Approach for Homogenous WSN. Lecture Notes in Networks and Systems, 2018, , 265-275.	0.7	0
33	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
34	Performance evaluation of hierarchical clustering protocols with fuzzy C-means. International Journal of Electrical and Computer Engineering, 2021, 11, 3212.	0.7	0
35	Simulation in random waypoint model scenario of a new alert dissemination protocol based on leach routing protocol. , 2019, , .		0
36	Smart Connection of User Profiles in a Big Data Context. , 2019, , .		0

#	Article	IF	Citations
37	A New Approach for Search Engine Optimization based Case Based Reasoning to detect user's intent. , 2019, , .		0
38	New approach for modeling and developing multi-agent systems based on case based reasoning. , 2019, , .		0