

Ben lahmar El habib

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

190
citations

1477746

6
h-index

1372195

10
g-index

45
all docs

45
docs citations

45
times ranked

126
citing authors

#	ARTICLE	IF	CITATIONS
1	Graph transformer for cross-lingual plagiarism detection. IAES International Journal of Artificial Intelligence, 2022, 11, 905.	0.6	0
2	An innovative approach to autocorrecting grammatical errors in Arabic texts. Journal of King Saud University - Computer and Information Sciences, 2021, 33, 476-488.	2.7	9
3	A review paper on artificial intelligence at the service of human resources management. Indonesian Journal of Electrical Engineering and Computer Science, 2020, 18, 32.	0.7	33
4	Towards a system for predicting the category of educational and vocational guidance questions using bidirectional encoder representations of transformers (BERT). International Journal of Advanced Trends in Computer Science and Engineering, 2020, 9, 505-511.	0.6	2
5	Addressing Cold Start Challenges In Recommender Systems: Towards A New Hybrid Approach. , 2019, , .		2
6	Sentiment Classification on Movie Reviews and Twitter: An Experimental Study of Supervised Learning Models. , 2019, , .		5
7	A Restricted Boltzmann Machine-based Recommender System For Alleviating Sparsity Issues. , 2019, , .		2
8	An Empirical Study of Deep Neural Networks Models for Sentiment Classification on Movie Reviews. , 2019, , .		2
9	What does mean search engine for IOT or IOT search engine. , 2019, , .		4
10	User Profiling in a SPOC: A method based on User Video Clickstream Analysis. International Journal of Emerging Technologies in Learning, 2019, 14, 110.	0.8	12
11	A New Hybrid-Enhanced Recommender System for Mitigating Cold Start Issues. , 2019, , .		2
12	Semantic Relationship Study between Citing and Cited Scientific Articles Using Topic Modeling. , 2019, , .		0
13	A Comparative Study on Recommender Systems Approaches. , 2019, , .		6
14	Toward a Semantic search engine for E-Commerce. International Journal of Advanced Trends in Computer Science and Engineering, 2019, 8, 3412-3422.	0.6	0
15	Stable routing protocol based on fuzzy logic system in vehicular ad hoc networks. International Journal of Communication Systems, 2018, 31, e3587.	1.6	3
16	A Review of Machine Learning Algorithms for Web Page Classification. , 2018, , .		10
17	Using Deep Learning Word Embeddings for Citations Similarity in Academic Papers. Communications in Computer and Information Science, 2018, , 185-196.	0.4	7
18	QoS in the Cloud Computing: A Load Balancing Approach Using Simulated Annealing Algorithm. Communications in Computer and Information Science, 2018, , 43-54.	0.4	0

#	ARTICLE	IF	CITATIONS
19	Analysing Clustering Routing Protocols Performance for Vehicular Networks. , 2017, , .		1
20	A New Responsive SCORM Design (RSCOD) Approach Based Semantic Learning Object (SLO) Using SharePoint Learning Kit (SLK). , 2017, , .		0
21	Mobile Cloud Learning. , 2017, , .		2
22	Towards an automatic generator of mathematical exercises based on semantic. , 2017, , .		1
23	Survey of Plagiarism Detection Approaches and Big data Techniques related to Plagiarism Candidate Retrieval. , 2017, , .		14
24	Semantico-automatic Evaluation of Scientific Papers. , 2017, , .		1
25	Performance Analysis of Routing Protocols in Vehicular Ad Hoc Network. Lecture Notes in Electrical Engineering, 2017, , 31-42.	0.3	5
26	Cross-platform Mobile Development Based on MDA Approach. International Journal of Interactive Mobile Technologies, 2016, 10, 18.	0.7	2
27	Interactive approach of enrichment of queries based on ontologies. , 2016, , .		0
28	An approach for the automatic generation of a content type of a semantic learning object from ontology. , 2016, , .		4
29	Clustering in Vehicular Ad-Hoc Network Using Artificial Neural Network. International Review on Computers and Software, 2016, 11, 548.	0.1	8
30	Survey on the Use of the Mobile Learning Based on Mobile Cloud Computing. International Journal of Interactive Mobile Technologies, 2016, 10, 35.	0.7	15
31	A Mathematical Ontology for a Pertinent Research of Didactic Exercises. Lecture Notes in Electrical Engineering, 2016, , 143-149.	0.3	0
32	Information Retrieval in Arabic Language: an Approach Based on the Defining Clauses. International Review on Computers and Software, 2016, 11, 473.	0.1	0
33	Standardized modeling learners ontology «SLMonto» to support interactive learning environment. , 2015, , .		4
34	Alignment between two domain ontologies (Case of educational orientation in mathematics) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 142		1
35	Cluster head selection algorithm in vehicular Ad Hoc networks. , 2015, , .		10
36	Implementation of a Novel Educational Modeling Approach for Cloud Computing. International Journal of Emerging Technologies in Learning, 2014, 9, 49.	0.8	2

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37	The load balancing improvement of a data center by a hybrid algorithm in cloud computing. , 2014, , .		2
38	Mixed method for extraction of domain terminology from text: Linguistic and statistical filtering. , 2014, , .		0
39	The load balancing based on the estimated finish time of tasks in cloud computing. , 2014, , .		6
40	Cross-platform mobile development approaches. , 2014, , .		8
41	Result merging for meta-search engine. , 2013, , .		0
42	Improvement of the "œgene/clone" approach and establishment of a meta social network. , 2012, , .		0
43	Classification and fusion results in metasearch engines. , 2012, , .		0
44	Analysis of a mathematical model for treatment of cancer with oncolytic virotherapy. Applied Mathematical Sciences, 0, 8, 929-940.	0.0	5
45	Query expansion based on ontology, application and utilization classes. Applied Mathematical Sciences, 0, 8, 3477-3490.	0.0	0