

Nour-eddine El Faddouli

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4055726/publications.pdf>

Version: 2024-02-01

19
papers

108
citations

1478505

6
h-index

1588992

8
g-index

24
all docs

24
docs citations

24
times ranked

72
citing authors

#	ARTICLE	IF	CITATIONS
1	An Analysis of learnersâ€™ affective and cognitive traits in Context-Aware Recommender Systems (CARS) using feature interactions and Factorization Machines (FMs). Journal of King Saud University - Computer and Information Sciences, 2022, 34, 4796-4809.	3.9	6
2	Intelligent System Using Deep Learning for Answering Learner Questions in a MOOC. International Journal of Emerging Technologies in Learning, 2022, 17, 32-42.	1.3	4
3	Artificial Intelligent in Education. Sustainability, 2022, 14, 2862.	3.2	12
4	MOOCs Semantic Interoperability: Towards Unified and Pedagogically Enriched Model for Building a Linked Data Repository. Lecture Notes in Networks and Systems, 2021, , 621-631.	0.7	3
5	Intelligent machine for ontological representation of massive pedagogical knowledge based on neural networks. International Journal of Electrical and Computer Engineering, 2021, 11, 1675.	0.7	1
6	E-learning Text Sentiment Classification Using Hierarchical Attention Network (HAN). International Journal of Emerging Technologies in Learning, 2021, 16, 157.	1.3	6
7	Design and implementation of the multi-agent system in education. World Journal on Educational Technology: Current Issues, 2021, 13, 775-793.	0.4	2
8	A Case Study of Using Edmodo to Enhance Computer Science Learning for Engineering Students. International Journal of Emerging Technologies in Learning, 2020, 15, 62.	1.3	9
9	BERT and Prerequisite Based Ontology for Predicting Learnerâ€™s Confusion in MOOCs Discussion Forums. Lecture Notes in Computer Science, 2020, , 54-58.	1.3	6
10	Predicting Learners Need for Recommendation Using Dynamic Graph-Based Knowledge Tracing. Lecture Notes in Computer Science, 2020, , 49-53.	1.3	8
11	Recommender System to Support MOOCs Teachers. , 2020, , .		11
12	Latent Graph Predictor Factorization Machine (LGPFM) for modeling feature interactions weight. , 2020, , .		1
13	The hybrid recommendation of digital educational resources in a distance learning environment. , 2020, , .		3
14	Context-aware factorization machine for recommendation in Massive Open Online Courses(MOOCs). , 2019, , .		5
15	Machine Learning and Graph Theory to Optimize Drinking Water. Procedia Computer Science, 2018, 127, 310-319.	2.0	9
16	Deep learning for a smart e-learning system. , 2018, , .		7
17	First step in implementing pedagogy of integration using Edmodo. , 2018, , .		0
18	Semantic recommendation system of digital educational resources. , 2018, , .		2

#	ARTICLE	IF	CITATIONS
19	Machine Learning Based On Big Data Extraction of Massive Educational Knowledge. International Journal of Emerging Technologies in Learning, 2017, 12, 151.	1.3	10