

T Chellatamilan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1545002/publications.pdf>

Version: 2024-02-01

13
papers

42
citations

2682572

2
h-index

2053705

5
g-index

13
all docs

13
docs citations

13
times ranked

36
citing authors

#	ARTICLE	IF	CITATIONS
1	Intelligent Topical Sentiment Analysis for the Classification of E-Learners and Their Topics of Interest. Scientific World Journal, The, 2015, 2015, 1-8.	2.1	14
2	Automatic classification of learning objects through dimensionality reduction and feature subset selections in an e-learning system. , 2012, , .		11
3	Discovery of optimal multicast routes in MANETs using cross-layer approach and fuzzy logic support system. Cluster Computing, 2019, 22, 11467-11476.	5.0	7
4	Effect of mining educational data to improve adaptation of learning in e-learning system. , 2011, , .		6
5	Trade-off Analysis of Crosscutting Functionalities using Lazy Counting-based Splay Tree in Aspect Oriented Programming. Research Journal of Applied Sciences, Engineering and Technology, 2015, 9, 396-408.	0.1	1
6	Depth Impurity Pruned Strategies for Extracting High Utility Itemsets. International Journal of Engineering and Technology(UAE), 2018, 7, 52.	0.3	1
7	Multi-Cloud Path Planning of Unmanned Aerial Vehicles with Multi-Criteria Decision Making: A Literature Review. EAI/Springer Innovations in Communication and Computing, 2022, , 31-63.	1.1	1
8	PFB ⁺ Tree For Big Data Memory Management System. Indian Journal of Public Health Research and Development, 2018, 9, 531.	0.0	1
9	Customized mobile agents for e-Learning System using Remote Method invocation. , 2010, , .		0
10	Intelligent decision support for organization of e-Learning resources. , 2010, , .		0
11	User search goals using classified average precision inference. , 2014, , .		0
12	Review Content Analytics for the Prediction of Learner's Feedback with Multivariate Regression Model. Research Journal of Applied Sciences, Engineering and Technology, 2015, 10, 623-629.	0.1	0
13	Intelligent Multi State Markov Assumption Model for Discovering Cognitive Learning Traits in E-Learning System. Asian Journal of Research in Social Sciences and Humanities, 2016, 6, 988.	0.0	0