Adn Jos-Garca

List of Publications by Citations

Source: https://exaly.com/author-pdf/8437195/adan-jose-garcia-publications-by-citations.pdf

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

15	179	5	13
papers	citations	h-index	g-index
15	234 ext. citations	2.3	3.69
ext. papers		avg, IF	L-index

#	Paper	IF	Citations
15	Automatic clustering using nature-inspired metaheuristics: A survey. <i>Applied Soft Computing Journal</i> , 2016 , 41, 192-213	7.5	125
14	Automatic clustering algorithms: a systematic review and bibliometric analysis of relevant literature. <i>Neural Computing and Applications</i> , 2021 , 33, 6247-6306	4.8	18
13	A Learning Social Network with Recognition of Learning Styles Using Neural Networks. <i>Lecture Notes in Computer Science</i> , 2010 , 199-209	0.9	7
12	Identification of Felder-Silverman Learning Styles with a Supervised Neural Network. <i>Lecture Notes in Computer Science</i> , 2010 , 479-486	0.9	5
11	A Mutation-Selection Algorithm for the Problem of Minimum Brauer Chains. <i>Lecture Notes in Computer Science</i> , 2011 , 107-118	0.9	5
10	An evolutionary many-objective approach to multiview clustering using feature and relational data. <i>Applied Soft Computing Journal</i> , 2021 , 108, 107425	7.5	5
9	A Simulated Annealing Algorithm for the Problem of Minimal Addition Chains. <i>Lecture Notes in Computer Science</i> , 2011 , 311-325	0.9	4
8	A Framework for Creating, Training, and Testing Self-Organizing Maps for Recognizing Learning Styles. <i>Lecture Notes in Computer Science</i> , 2010 , 53-64	0.9	3
7	Many-view clustering 2019 ,		2
6	A survey of cluster validity indices for automatic data clustering using differential evolution 2021,		2
5	Building topic maps from relational databases 2012 ,		1
4	Detection of Fiber Defects Using Keypoints and Deep Learning. <i>International Journal of Pattern Recognition and Artificial Intelligence</i> , 2021 , 35, 2150016	1.1	1
3	On the Interaction Between Distance Functions and Clustering Criteria in Multi-objective Clustering. <i>Lecture Notes in Computer Science</i> , 2021 , 504-515	0.9	1
2	Rule-based approach for topic maps learning from relational databases. <i>Expert Systems</i> , 2015 , 32, 609	-62 <u>1</u> 1	
1	Evolutionary Clustering Using Multi-prototype Representation and Connectivity Criterion. <i>Lecture Notes in Computer Science</i> , 2017 , 63-73	0.9	