Adn Jos-Garca

List of Publications by Year in Descending Order

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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	2.3	3.69
ext. papers	ext. citations	avg, IF	L-index

#	Paper	IF	Citations		
15	A survey of cluster validity indices for automatic data clustering using differential evolution 2021,		2		
14	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		
13	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		
12	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		
11	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		
10	Many-view clustering 2019 ,		2		
9	Evolutionary Clustering Using Multi-prototype Representation and Connectivity Criterion. <i>Lecture Notes in Computer Science</i> , 2017 , 63-73	0.9			
8	Automatic clustering using nature-inspired metaheuristics: A survey. <i>Applied Soft Computing Journal</i> , 2016 , 41, 192-213	7.5	125		
7	Rule-based approach for topic maps learning from relational databases. <i>Expert Systems</i> , 2015 , 32, 609-62 1				
6	Building topic maps from relational databases 2012 ,		1		
5	A Simulated Annealing Algorithm for the Problem of Minimal Addition Chains. <i>Lecture Notes in Computer Science</i> , 2011 , 311-325	0.9	4		
4	A Mutation-Selection Algorithm for the Problem of Minimum Brauer Chains. <i>Lecture Notes in Computer Science</i> , 2011 , 107-118	0.9	5		
3	Identification of Felder-Silverman Learning Styles with a Supervised Neural Network. <i>Lecture Notes in Computer Science</i> , 2010 , 479-486	0.9	5		
2	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		
1	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		