

Gholam Ali Montazer

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

833
citations

687220

13
h-index

839398

18
g-index

30
all docs

30
docs citations

30
times ranked

832
citing authors

#	ARTICLE	IF	CITATIONS
1	Intuitionistic fuzzy set vs. fuzzy set application in medical pattern recognition. Artificial Intelligence in Medicine, 2009, 47, 43-52.	3.8	129
2	Design a new mixed expert decision aiding system using fuzzy ELECTRE III method for vendor selection. Expert Systems With Applications, 2009, 36, 10837-10847.	4.4	120
3	A fuzzy-evidential hybrid inference engine for coronary heart disease risk assessment. Expert Systems With Applications, 2010, 37, 8536-8542.	4.4	74
4	An improvement in RBF learning algorithm based on PSO for real time applications. Neurocomputing, 2013, 111, 169-176.	3.5	68
5	A new image feature descriptor for content based image retrieval using scale invariant feature transform and local derivative pattern. Optik, 2017, 131, 242-254.	1.4	58
6	An improved radial basis function neural network for object image retrieval. Neurocomputing, 2015, 168, 221-233.	3.5	49
7	Content based image retrieval system using clustered scale invariant feature transforms. Optik, 2015, 126, 1695-1699.	1.4	49
8	Detection of phishing attacks in Iranian e-banking using a fuzzyâ€“rough hybrid system. Applied Soft Computing Journal, 2015, 35, 482-492.	4.1	39
9	Error correcting output codes for multiclass classification: Application to two image vision problems. , 2012, , .		34
10	Improvement of RBF neural networks using Fuzzy-OSD algorithm in an online radar pulse classification system. Applied Soft Computing Journal, 2013, 13, 3831-3838.	4.1	31
11	A subspace approach to error correcting output codes. Pattern Recognition Letters, 2013, 34, 176-184.	2.6	29
12	E-learnersâ€™ personality identifying using their network behaviors. Computers in Human Behavior, 2015, 51, 42-52.	5.1	23
13	A neuro-fuzzy inference engine for Farsi numeral characters recognition. Expert Systems With Applications, 2010, 37, 6327-6337.	4.4	20
14	Atanassov's intuitionistic fuzzy histon for robust moving object detection. International Journal of Approximate Reasoning, 2017, 91, 80-95.	1.9	13
15	A fuzzy MCDM approach based on COPRAS method to solve supplier selection problems. , 2013, , .		12
16	Scene Classification Using Multi-Resolution WAHOLB Features and Neural Network Classifier. Neural Processing Letters, 2017, 46, 681-704.	2.0	12
17	Farsi/Arabic handwritten digit recognition using quantum neural networks and bag of visual words method. Optical Memory and Neural Networks (Information Optics), 2017, 26, 117-128.	0.4	12
18	Personalization of E-Learning Environment Using the Kolb's Learning Style Model. , 2020, , .		9

#	ARTICLE	IF	CITATIONS
19	A new approach for learners' modeling in e-learning environment using LMS logs analysis. , 2012, , .		8
20	Learners grouping improvement in e-learning environment using fuzzy inspired PSO method. , 2012, , .		6
21	Improving multiclass classification using neighborhood search in error correcting output codes. Pattern Recognition Letters, 2017, 100, 74-82.	2.6	6
22	GLCM features and fuzzy nearest neighbor classifier for emotion recognition from face. , 2017, , .		6
23	An extended model for assessing E-Services of Iranian Universities Websites Using Mixed MCDM method. Education and Information Technologies, 2020, 25, 3723-3757.	3.5	6
24	Identifying the critical indicators for phishing detection in Iranian e-banking system. , 2013, , .		5
25	Coronary heart disease risk assessment using dempster-shafer theory. , 2009, , .		3
26	A new approach in e-learners grouping using Hybrid Clustering Method. , 2012, , .		3
27	Evaluation of E-publishing Acceptance in Iranian Academia. , 2009, , .		2
28	Face recognition using morphological profile and feature space discriminant analysis. , 2017, , .		2
29	Intuitionistic fuzzy set application in bacteria recognition. , 2009, , .		1