Mansour Esmaeilpour

List of Publications by Year
in descending order

15 papers	**91** citations	2258059 **3** h-index	1872680 **6** g-index
17 all docs	**17** docs citations	**17** times ranked	**84** citing authors

#	Article	IF	Citations
1	The Traffic Congestion Analysis Using Traffic Congestion Index and Artificial Neural Network in Main Streets of Electronic City (Case Study: Hamedan City). Programming and Computer Software, 2020, 46, 433-442.	0.9	8
2	A new method for behavioural-based malware detection using reinforcement learning. International Journal of Data Mining, Modelling and Management, 2018, 10, 314.	0.1	3
3	A new method for behavioural-based malware detection using reinforcement learning. International Journal of Data Mining, Modelling and Management, 2018, 10, 314.	0.1	0
4	Messaging techniques (MPI) in grid environment: a survey. International Journal of Society Systems Science, 2018, 10, 91.	0.1	0
5	Multi-factor authentication model based on multipurpose speech watermarking and online speaker recognition. Multimedia Tools and Applications, 2017, 76, 7251-7281.	3.9	14
6	A survey of factors influencing on admission in SAMPAD schools with data mining methods. International Journal of Applied Pattern Recognition, 2017, 4, 181.	0.4	0
7	Fuzzy evolutionary cellular learning automata model for text summarization. Swarm and Evolutionary Computation, 2016, 30, 11-26.	8.1	52
8	An intelligent method to minimize the number of service registering messages in the cloud environment. , 2015, , .		0
9	Presentation of a model-based data mining to predict lung cancer. Journal of Research in Health Sciences, 2015, 15, 189-95.	1.0	1
10	Design Pattern Mining Using Distributed Learning Automata and DNA Sequence Alignment. PLoS ONE, 2014, 9, e106313.	2.5	4
11	Evaluating preprocessing by turing machine in text categorization. , 2014, , .		1
12	A combinational method of fuzzy, particle swarm optimization and cellular learning automata for text summarization. , 2014, , .		7
13	Student Behavior Mining on Intelligent Desktop and Finding their Interests. , 2011, , .		0
14	Predict the customer behavior in the shopping by distributed learning automata. , 2010, , .		1
15	Distributed learning automata based approach to inferring urban structure via traffic flow. Applied Intelligence, 0, , 1.	5.3	0