Hamed Jelodar

List of Publications by Year
in descending order

12 papers	1,182 citations	1162889 8 h-index	1281743 11 g-index
12 all docs	12 docs citations	12 times ranked	944 citing authors

#	ARTICLE	IF	CITATIONS
1	A modified LOF-based approach for outlier characterization in IoT. Annales Des Telecommunications/Annals of Telecommunications, 2021, 76, 145-153.	1.6	9
2	A NLP framework based on meaningful latent-topic detection and sentiment analysis via fuzzy lattice reasoning on youtube comments. Multimedia Tools and Applications, 2021, 80, 4155-4181.	2.6	20
3	An intelligent and blind dual color image watermarking for authentication and copyright protection. Applied Intelligence, 2021, 51, 1701-1732.	3.3	62
4	Recommendation system based on semantic scholar mining and topic modeling on conference publications. Soft Computing, 2021, 25, 3675-3696.	2.1	12
5	Selfish herd optimization algorithm based on chaotic strategy for adaptive IIR system identification problem. Soft Computing, 2020, 24, 7637-7684.	2.1	17
6	Deep Sentiment Classification and Topic Discovery on Novel Coronavirus or COVID-19 Online Discussions: NLP Using LSTM Recurrent Neural Network Approach. IEEE Journal of Biomedical and Health Informatics, 2020, 24, 2733-2742.	3.9	256
7	A Hybrid Fuzzy System via Topic Model for Recommending Highlight Topics of CQA in Developer Communities. Journal of Circuits, Systems and Computers, 2020, 29, 2050248.	1.0	3
8	A Collaborative Framework Based for Semantic Patients-Behavior Analysis and Highlight Topics Discovery of Alcoholic Beverages in Online Healthcare Forums. Journal of Medical Systems, 2020, 44, 101.	2.2	9
9	Discrete selfish herd optimizer for solving graph coloring problem. Applied Intelligence, 2020, 50, 1633-1656.	3.3	4
10	Latent Dirichlet allocation (LDA) and topic modeling: models, applications, a survey. Multimedia Tools and Applications, 2019, 78, 15169-15211.	2.6	768
11	Selfish herds optimization algorithm with orthogonal design and information update for training multi-layer perceptron neural network. Applied Intelligence, 2019, 49, 2339-2381.	3.3	20
12	A systematic framework to discover pattern for web spam classification. , 2017, , .		2