Zafer Albayrak

List of Publications by Year
in descending order

14 papers	**54** citations	2682572 **2** h-index	2272923 **4** g-index
15 all docs	**15** docs citations	**15** times ranked	**14** citing authors

#	Article	IF	Citations
1	Analysis of Anomaly Detection Approaches Performed Through Deep Learning Methods in SCADA Systems. , 2021, , .		15
2	Q-Learning for Securing Cyber-Physical Systems : A survey. , 2020, , .		10
3	Layer-based examination of cyber-attacks in IoT. , 2022, , .		8
4	Network Intrusion Detection Approach Based on Convolutional Neural Network. European Journal of Science and Technology, 0, , .	0.5	6
5	Spreading in scale-free computer networks with improved clustering. International Journal of Modern Physics B, 2018, 32, 1850309.	2.0	5
6	LTE AÄŸlarda Remote-Host ile PG-W arasÄ±ndaki Kuyruk YÃ¶netim AlgoritmalarÄ±nÄ±n Performans Analizi. Academic Platform Journal of Engineering and Science, 0, , 456-463.	0.6	3
7	An Adaptation of Circuit Analysis Course to Distance Education with Content Development. Procedia, Social and Behavioral Sciences, 2013, 103, 101-108.	0.5	2
8	CLSTMNet: A Deep Learning Model for Intrusion Detection. Journal of Physics: Conference Series, 2021, 1973, 012244.	0.4	2
9	Designing a New Data Encryption Algorithm Using a Genetic Code Method. Acta Polytechnica Hungarica, 2022, 19, 235-252.	2.9	2
10	Performance Evaluation of WBANs MAC Protocols in Different dBm and OMNet++. Journal of Intelligent Systems Theory and Applications, 2021, 4, 1-7.	0.6	0
11	Efficiency Improment Application in Computer Networks Installed in Historical Places. Academic Platform Journal of Engineering and Science, 2015, 3, 49-54.	0.6	0
12	Kablosuz VÃ¼cut Alan AÄŸlarÄ± iÃ§in Enerji Verimli MAC Protokolleri (KVAA). Academic Platform Journal of Engineering and Science, 0, , 127-113.	0.6	0
13	Performance of Ad-Hoc Networks Using Smart Technology Under DDoS Attacks. Lecture Notes in Networks and Systems, 2022, , 1133-1140.	0.7	0
14	Core Classifier Algorithm: A Hybrid Classification Algorithm Based on Class Core and Clustering. Applied Sciences (Switzerland), 2022, 12, 3524.	2.5	0