

Ibrahim Elgendi

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

169
citations

1307594

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1474206

9
g-index

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all docs

18
docs citations

18
times ranked

191
citing authors

#	ARTICLE	IF	CITATIONS
1	Blockchain in IoT Security: A Survey. , 2018, , .		24
2	Blockchain-Enabled Multi-Operator Small Cell Network for Beyond 5G Systems. IEEE Network, 2020, 34, 171-177.	6.9	16
3	A smart city cyber security platform for narrowband networks. , 2017, , .		15
4	A three-tier SDN architecture for DenseNets. , 2015, , .		13
5	An Improved Binary Grey-Wolf Optimizer With Simulated Annealing for Feature Selection. IEEE Access, 2021, 9, 139792-139822.	4.2	12
6	Protecting Cyber Physical Systems Using a Learned MAPE-K Model. IEEE Access, 2019, 7, 90954-90963.	4.2	11
7	A Three-Tier SDN based distributed mobility management architecture for DenseNets. , 2016, , .		10
8	Mobility management in three-tier SDN architecture for DenseNets. , 2016, , .		9
9	Traffic Offloading 3-Tiered SDN Architecture for DenseNets. IEEE Network, 2017, 31, 56-62.	6.9	9
10	Blockchain and SDN Architecture for Spectrum Management in Cellular Networks. IEEE Access, 2020, 8, 94415-94428.	4.2	9
11	A Self-Adaptive Deep Learning-Based Algorithm for Predictive Analysis of Bitcoin Price. IEEE Access, 2021, 9, 34054-34066.	4.2	9
12	A heterogeneous software defined networking architecture for the tactical edge. , 2016, , .		8
13	An On-Chain Analysis-Based Approach to Predict Ethereum Prices. IEEE Access, 2021, 9, 167972-167989.	4.2	8
14	Traffic offloading for 5G: L-LTE or Wi-Fi. , 2017, , .		7
15	Traffic offloading techniques for 5G cellular: a three-tiered SDN architecture. Annales Des Telecommunications/Annals of Telecommunications, 2016, 71, 583-593.	2.5	4
16	Three-Tier SDN Architecture for 5G: A Novel OpenFlow Switch or Traditional. , 2017, , .		2
17	Break-Even Point-Based Radio Resource Management for Fair Coexistence between U-LTE and Wi-Fi. , 2018, , .		2
18	An Optimization Model for Appraising Intrusion-Detection Systems for Network Security Communications: Applications, Challenges, and Solutions. Sensors, 2022, 22, 4123.	3.8	1