Mohd Naseem

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A Survey on Applications of Artificial Intelligence for Pre-Parametric Project Cost and Soil Shear-Strength Estimation in Construction and Geotechnical Engineering. Sensors, 2021, 21, 463.	2.1	34
2	COVID-19: Challenges and its Technological Solutions using IoT. Current Medical Imaging, 2022, 18, 113-123.	0.4	31
3	Congestion-Aware Fibonacci Sequence Based Multipath Load Balancing Routing Protocol for MANETs. Wireless Personal Communications, 2015, 84, 2955-2974.	1.8	27
4	Queueâ€based multiple path load balancing routing protocol for MANETs. International Journal of Communication Systems, 2017, 30, e3141.	1.6	20
5	EE‣Bâ€AOMDV: An efficient energy constraintsâ€based loadâ€balanced multipath routing protocol for MANETs. International Journal of Communication Systems, 2021, 34, e4946.	1.6	12
6	EDSDV: Efficient DSDV routing protocol for MANET. , 2013, , .		9
7	QSLB: queue size based single path load balancing routing protocol for MANETs. International Journal of Ad Hoc and Ubiquitous Computing, 2017, 24, 90.	0.3	8
8	Routing Protocols for Internet of Vehicles: A Review. Studies in Big Data, 2021, , 95-103.	0.8	6
9	Fuzzy Discrete Event System (FDES): A Survey. Lecture Notes in Electrical Engineering, 2021, , 531-544.	0.3	6
10	Distributed bandwidth guarantee using Multi-path routing protocol in Mobile ad hoc network. , 2014, , ,		4
11	Fibonacci Series based Virtual Machine Selection for Load Balancing in Cloud Computing. International Journal of Engineering and Technology(UAE), 2018, 7, 1071.	0.2	3
12	Making Indian companies CDM compatible: towards a green financial strategy. International Journal of Green Economics, 2017, 11, 62.	0.4	2
13	Machine Learning for Solving a Plethora of Internet of Things Problems. , 2021, , 255-274.		2
14	An IoT/FOG based framework for sports talent identification in COVID-19 like situations. International Journal of Information Technology (Singapore), 2022, 14, 2513-2521.	1.8	2
15	Automatic Prediction of Road Angles using Deep Learning-Based Transfer Learning Models. IOP Conference Series: Materials Science and Engineering, 2021, 1099, 012060.	0.3	0