

Monit Kapoor

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

65
citations

1937685
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1588992
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13
all docs

13
docs citations

13
times ranked

32
citing authors

#	ARTICLE	IF	CITATIONS
1	A Survey on Architecture, Applications, and Challenges in Vehicular Fog Computing. International Journal of Sensors, Wireless Communications and Control, 2022, 12, 194-211.	0.7	3
2	A novel unmanned aerial vehicle sink enabled mobility model for military operations in sparse flying ad hoc network. Transactions on Emerging Telecommunications Technologies, 2022, 33, .	3.9	4
3	A ferry mobility based direction and time aware greedy delay tolerant routing (FM- ϵ -GDR) protocol for sparse flying ad hoc network. Transactions on Emerging Telecommunications Technologies, 2022, 33, .	3.9	5
4	A comparative study on geographic based routing algorithms for flying ad hoc networks. Concurrency Computation Practice and Experience, 2021, 33, e6253.	2.2	28
5	A Framework for the Generation of Obstacle Data for the Study of Obstacle Detection by Ultrasonic Sensors. IEEE Sensors Journal, 2021, 21, 9475-9483.	4.7	11
6	Exploring the mel scale features using supervised learning classifiers for emotion classification. International Journal of Applied Pattern Recognition, 2021, 6, 232.	0.4	0
7	Secure and Flexible Key Protected Identity Framework for Mobile Devices. International Journal of Information Security and Privacy, 2021, 16, 1-17.	0.8	2
8	Assistive cane for visually impaired persons for uneven surface detection with orientation restraint sensing. Sensor Review, 2020, 40, 687-698.	1.8	4
9	Optimal tree led approach for effective decision making to mitigate mortality rates in a varied demographic dataset. , 2018, , .		1
10	A Survey of Current Aids for Visually Impaired Persons. , 2018, , .		5
11	Evaluation of mobility managed reactive protocol AODVMM in a sparsely deployed mobile ad hoc network. International Journal of Wireless and Mobile Computing, 2015, 9, 90.	0.2	1
12	A Proposed Architecture for Efficient Data Delivery and Route Maintenance in a Sparsely Deployed Mobile Ad Hoc Network. Advances in Intelligent Systems and Computing, 2014, , 513-524.	0.6	0
13	General Recommender Engine for Security of IoT Based Real Time Monitoring System. SSRN Electronic Journal, 0, , .	0.4	1