

Sajeeb Saha

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

140
citations

1937685

4
h-index

1872680

6
g-index

16
all docs

16
docs citations

16
times ranked

96
citing authors

#	ARTICLE	IF	CITATIONS
1	Performance Analysis of Deep Neural Network Models for Weather Forecasting in Bangladesh. Lecture Notes in Networks and Systems, 2022, , 81-92.	0.7	2
2	Evaluating Performances of VPN Tunneling Protocols Based on Application Service Requirements. Lecture Notes in Networks and Systems, 2022, , 433-444.	0.7	1
3	Quality-of-Experience-Aware Incentive Mechanism for Workers in Mobile Device Cloud. IEEE Access, 2021, 9, 95162-95179.	4.2	8
4	Starfish Routing Backbone on the Optimal Elliptical Ring-Canal in Sensor Networks. , 2021, , .		0
5	Lifetime Maximization of Sensor Networks Through Optimal Data Collection Scheduling of Mobile Sink. IEEE Access, 2020, 8, 163878-163893.	4.2	12
6	On the Optimal Size of Ring-canal in Starfish Routing. , 2019, , .		3
7	Minimizing Execution Cost of User Application Codes in Mobile Device Cloud. , 2019, , .		0
8	Tradeoff between execution speedup and reliability for compute-intensive code offloading in mobile device cloud. Multimedia Systems, 2019, 25, 577-589.	4.7	14
9	An Efficient Mobile-Sink Trajectory to Maximize Network Lifetime in Wireless Sensor Network. , 2018, , .		7
10	Starfish routing for sensor networks with mobile sink. Journal of Network and Computer Applications, 2018, 123, 11-22.	9.1	40
11	Application specific tunneling protocol selection for Virtual Private Networks. , 2017, , .		22
12	Transition from IPv4 to IPv6 in Bangladesh: The competent and enhanced way to follow. , 2017, , .		5
13	Effective task migration to reduce execution time in mobile cloud computing. , 2017, , .		9
14	Starfish Routing for Wireless Sensor Networks with a mobile sink. , 2016, , .		7
15	Compute intensive code offloading in mobile device cloud. , 2016, , .		5
16	A new congestion control algorithm for Datagram Congestion Control Protocol (DCCP) based real-time multimedia applications. , 2012, , .		5