Chul-Ho Lee

List of Publications by Year in descending order

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1684188 1720034 20 210 5 7 citations h-index g-index papers 20 20 20 197 times ranked docs citations citing authors all docs

#	Article	IF	CITATIONS
1	On the rao-blackwellization and its application for graph sampling via neighborhood exploration. , 2017, , .		4
2	Challenging the limits: Sampling online social networks with cost constraints. , 2017, , .		11
3	Exploiting Heterogeneity for Improving Forwarding Performance in Mobile Opportunistic Networks: An Analytic Approach. IEEE Transactions on Mobile Computing, 2016, 15, 150-162.	5.8	7
4	A High-Order Markov-Chain-Based Scheduling Algorithm for Low Delay in CSMA Networks. IEEE/ACM Transactions on Networking, 2016, 24, 2278-2290.	3.8	18
5	Towards Distributed Optimal Movement Strategy for Data Gathering in Wireless Sensor Networks. IEEE Transactions on Parallel and Distributed Systems, 2016, 27, 574-584.	5.6	15
6	A high-order Markov chain based scheduling algorithm for low delay in CSMA networks. , 2014, , .		12
7	A general framework of hybrid graph sampling for complex network analysis. , 2014, , .		24
8	Characterizing Link Connectivity in Opportunistic Networks. , 2014, , 71-97.		0
9	On the Forwarding Performance under Heterogeneous Contact Dynamics in Mobile Opportunistic Networks. IEEE Transactions on Mobile Computing, 2013, 12, 1107-1119.	5.8	22
10	Exploiting the past to reduce delay in CSMA scheduling. , 2013, , .		2
11	Exploiting the past to reduce delay in CSMA scheduling. Performance Evaluation Review, 2013, 41, 353-354.	0.6	4
12	From Glauber dynamics to Metropolis algorithm: Smaller delay in optimal CSMA. , 2012, , .		23
13	Toward distributed optimal movement strategy for data harvesting in wireless sensor networks. , 2012, , .		3
14	Exploiting Heterogeneity to Prolong the Lifetime of Large-Scale Wireless Sensor Networks. , 2011, , .		4
15	Smart sleep: Sleep more to reduce delay in duty-cycled wireless sensor networks., 2011,,.		5
16	A Distributed Wake-Up Scheduling for Opportunistic Forwarding in Wireless Sensor Networks. , 2010,		7
17	Superdiffusive Behavior of Mobile Nodes and Its Impact on Routing Protocol Performance. IEEE Transactions on Mobile Computing, 2010, 9, 288-304.	5.8	31
18	Exploiting Heterogeneity in Mobile Opportunistic Networks: An Analytic Approach. , 2010, , .		9

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#	Article	IF	CITATIONS
19	Heterogeneity in contact dynamics: Helpful or harmful to forwarding algorithms in DTNs?., 2009, , .		6
20	Super-diffusive behavior of mobile nodes from GPS traces. Mobile Computing and Communications Review, 2008, 12, 28-30.	1.7	3