

Dynamic Channel Allocation in Mobile Multimedia Network and Hopfield Neural Network (EBP-HOP)

Procedia Computer Science

89, 107-116

DOI: [10.1016/j.procs.2016.06.015](https://doi.org/10.1016/j.procs.2016.06.015)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Dynamic call admission control for QoS provision in mobile multimedia networks using artificial neural networks. , 2016, , .		2
2	Handoff Prioritization to Manage Call Admission Control in Mobile Multimedia Networks for Healthcare. , 2019, , .		11
3	A semi-structured information semantic annotation method for Web pages. Neural Computing and Applications, 2020, 32, 6491-6501.	5.6	3
4	Novel Scheme For Congestion Control In Cellular Networks Using Deep Reinforcement Learning And Markov Decision Process Models. , 2020, , .		1
5	Optimized channel allocation in emerging mobile cellular networks. Soft Computing, 2020, 24, 16361-16382.	3.6	6
6	Call Admission Control in Mobile Multimedia Network Using Grey Wolf Optimization. Advances in Intelligent Systems and Computing, 2020, , 229-239.	0.6	6
7	Allocation of channels over optical burst switching (OBS) networks in smart cities using integrated statistical techniques. International Journal of Systems Assurance Engineering and Management, 2022, 13, 385-396.	2.4	1
8	Review On Energy Efficiency Protocol In Wireless Sensor Network. , 2021, , .		0
9	Wireless Communication Security Breaches in Smart Healthcare Applications. , 2021, , .		1
10	Unified Error Rate of Full Duplex NOMA under Relaying. , 2022, , .		0
11	Optimized Task Allocation Technique using Mathematical Fuzzy Logic in heterogeneous Distributed Computational System. , 2022, , .		0