

Duc-Nghia Vu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/628545/publications.pdf>

Version: 2024-02-01

12
papers

186
citations

1307594

7
h-index

1588992

8
g-index

12
all docs

12
docs citations

12
times ranked

231
citing authors

#	ARTICLE	IF	CITATIONS
1	Dynamic Resource Orchestration for Service Capability Maximization in Fog-Enabled Connected Vehicle Networks. IEEE Transactions on Cloud Computing, 2022, 10, 1726-1737.	4.4	10
2	On System Stability in Multitier Roadside Computing Toward an Intelligent Transportation. IEEE Transactions on Network Science and Engineering, 2022, 9, 1128-1138.	6.4	0
3	Reliable broadcasting for safety services in dense infrastructureless peer-aware communications. Reliability Engineering and System Safety, 2020, 193, 106655.	8.9	4
4	4D-BIM-Based Workspace Planning for Temporary Safety Facilities in Construction SMEs. International Journal of Environmental Research and Public Health, 2020, 17, 3403.	2.6	27
5	Joint energy and latency optimization for upstream IoT offloading services in fog radio access networks. Transactions on Emerging Telecommunications Technologies, 2019, 30, e3497.	3.9	15
6	Downlink sum-rate optimization leveraging hungarian method in fog radio access networks. , 2018, , .		10
7	MAEC-X: DDoS prevention leveraging multi-access edge computing. , 2018, , .		10
8	SGCO: Stabilized Green Crosshaul Orchestration for Dense IoT Offloading Services. IEEE Journal on Selected Areas in Communications, 2018, 36, 2538-2548.	14.0	34
9	Prefetched Asymmetric Authentication for Infrastructureless D2D Communications: Feasibility Study and Analysis. , 2018, , .		3
10	Pattern-Identified Online Task Scheduling in Multitier Edge Computing for Industrial IoT Services. Mobile Information Systems, 2018, 2018, 1-9.	0.6	16
11	Directional Link Scheduling for Real-Time Data Processing in Smart Manufacturing System. IEEE Internet of Things Journal, 2018, 5, 3661-3671.	8.7	17
12	Adaptive Resource Balancing for Serviceability Maximization in Fog Radio Access Networks. IEEE Access, 2017, 5, 14548-14559.	4.2	40