

Mohamed El Ghmary

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/464441/publications.pdf>

Version: 2024-02-01

12
papers

57
citations

2258059

3
h-index

1872680

6
g-index

12
all docs

12
docs citations

12
times ranked

30
citing authors

#	ARTICLE	IF	CITATIONS
1	Energy-efficient and delay-aware multitask offloading for mobile edge computing networks. Transactions on Emerging Telecommunications Technologies, 2022, 33, e3673.	3.9	8
2	Bi-objective optimization for multi-task offloading in latency and radio resources constrained mobile edge computing networks. Multimedia Tools and Applications, 2021, 80, 17129-17166.	3.9	11
3	Joint radio and local resources optimization for tasks offloading with priority in a Mobile Edge Computing network. Pervasive and Mobile Computing, 2021, 73, 101368.	3.3	13
4	A Latency and Energy Trade-Off for Computation Offloading Within a Mobile Edge Computing Server. Lecture Notes in Mechanical Engineering, 2021, , 490-499.	0.4	0
5	Processing Time and Computing Resources Optimization in a Mobile Edge Computing Node. Advances in Intelligent Systems and Computing, 2020, , 99-108.	0.6	2
6	Time and resource constrained offloading with multi-task in a mobile edge computing node. International Journal of Electrical and Computer Engineering, 2020, 10, 3757.	0.7	3
7	Multi-task Offloading and Computational Resources Management in a Mobile Edge Computing Environment. , 2020, , .		1
8	Computation Offloading to a Mobile Edge Computing Server with Delay and Energy Constraints. , 2019, , .		5
9	Energy Efficient and Devices Priority Aware Computation Offloading to a Mobile Edge Computing Server. , 2019, , .		6
10	Multi-policy Aware Offloading with Per-task Delay for Mobile Edge Computing Networks. , 2019, , .		0
11	Efficient Multi-task offloading with energy and computational resources optimization in a mobile edge computing node. International Journal of Electrical and Computer Engineering, 2019, 9, 4908.	0.7	3
12	Energy and Computational Resources Optimization in a Mobile Edge Computing Node. , 2018, , .		5