

Djabir Abdeldjalil Chekired

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

553
citations

1307594

7
h-index

1720034

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g-index

14
all docs

14
docs citations

14
times ranked

831
citing authors

#	ARTICLE	IF	CITATIONS
1	Fog-Computing-Based Energy Storage in Smart Grid: A Cut-Off Priority Queuing Model for Plug-In Electrified Vehicle Charging. IEEE Transactions on Industrial Informatics, 2020, 16, 3470-3482.	11.3	24
2	5G-Slicing-Enabled Scalable SDN Core Network: Toward an Ultra-Low Latency of Autonomous Driving Service. IEEE Journal on Selected Areas in Communications, 2019, 37, 1769-1782.	14.0	102
3	Fog-Based Distributed Intrusion Detection System Against False Metering Attacks in Smart Grid. , 2019, , .		19
4	Distributed SDN-Based C4ISR Communications: A Delay-Tolerant Network for Trusted Tactical Cloudlets. , 2019, , .		4
5	A Hierarchical Distributed Control Plane for Path Computation Scalability in Large Scale Software-Defined Networks. IEEE Transactions on Network and Service Management, 2019, 16, 1019-1031.	4.9	20
6	Decentralized Cloud-SDN Architecture in Smart Grid: A Dynamic Pricing Model. IEEE Transactions on Industrial Informatics, 2018, 14, 1220-1231.	11.3	98
7	A Distributed Control Plane for Path Computation Scalability in Software-Defined Networks. , 2018, , .		0
8	Multi-Level Fog Based Resource Allocation Model for EVs Energy Planning in Smart Grid. , 2018, , .		3
9	A Hybrid SDN Path Computation for Scaling Data Centers Networks. , 2018, , .		2
10	Queuing Model for EVs Energy Management: Load Balancing Algorithms Based on Decentralized Fog Architecture. , 2018, , .		15
11	Hierarchical Wireless Vehicular Fog Architecture: A Case Study of Scheduling Electric Vehicle Energy Demands. IEEE Vehicular Technology Magazine, 2018, 13, 116-126.	3.4	18
12	Multi-Tier Fog Architecture: A New Delay-Tolerant Network for IoT Data Processing. , 2018, , .		12
13	Industrial IoT Data Scheduling Based on Hierarchical Fog Computing: A Key for Enabling Smart Factory. IEEE Transactions on Industrial Informatics, 2018, 14, 4590-4602.	11.3	150
14	Smart Grid Solution for Charging and Discharging Services Based on Cloud Computing Scheduling. IEEE Transactions on Industrial Informatics, 2017, 13, 3312-3321.	11.3	86