

Jiali You

List of Publications by Year in descending order

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18
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44
citing authors

#	ARTICLE	IF	CITATIONS
1	A Gated Dilated Causal Convolution Based Encoder-Decoder for Network Traffic Forecasting. IEEE Access, 2020, 8, 6087-6097.	4.2	18
2	An efficient multipath routing schema in multi-homing scenario based on protocol-oblivious forwarding. Frontiers of Computer Science, 2020, 14, 1.	2.4	5
3	An Efficient Algorithm of Discrete Particle Swarm Optimization for Multi-Objective Task Assignment. IEICE Transactions on Information and Systems, 2016, E99.D, 2968-2977.	0.7	5
4	An ICN-Based IPFS High-Availability Architecture. Future Internet, 2022, 14, 122.	3.8	4
5	Nodes clustering and dynamic service balance awareness based virtual network embedding. , 2013, , .		2
6	Predicting the online performance of video service providers on the internet. Multimedia Tools and Applications, 2017, 76, 19017-19038.	3.9	2
7	Source Routing Over Protocol-Oblivious Forwarding for Named Data Networking. Journal of Network and Systems Management, 2018, 26, 857-877.	4.9	2
8	Adjacency-Information-Entropy-Based Cooperative Name Resolution Approach in ICN. Future Internet, 2022, 14, 68.	3.8	2
9	A distributed and virtualized infrastructure for networked multimedia services. , 2013, , .		1
10	Optimal media service scheduling in clouds. , 2014, , .		1
11	An Adaptive Hierarchical Hybrid Multicast Based on Information-Centric Networking. Electronics (Switzerland), 2021, 10, 3002.	3.1	1
12	A behavior cluster based availability prediction approach for nodes in distribution networks. , 2013, , .		0
13	An On-Site Elastic Autonomous Service Network with Efficient Task Assignment. , 2016, , .		0
14	Analyzing and Forecasting the Performance of Video Service Providers. , 2017, , .		0
15	Video measurement approach with classification based on service performance clustering. , 2017, , .		0
16	Performance Measurement Study on Two Video Service Providers in China. International Journal of Mobile Computing and Multimedia Communications, 2018, 9, 62-78.	0.5	0
17	Forecasting Service Performance on the Basis of Temporal Information by the Conditional Restricted Boltzmann Machine. IEICE Transactions on Communications, 2018, E101.B, 1210-1221.	0.7	0
18	M-Emu: A Platform for Multicast Emulation. Electronics (Switzerland), 2022, 11, 1152.	3.1	0