

Arthur Selle Jacobs

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7479813/publications.pdf>

Version: 2024-02-01

16
papers

129
citations

1937685

4
h-index

1872680

6
g-index

16
all docs

16
docs citations

16
times ranked

107
citing authors

#	ARTICLE	IF	CITATIONS
1	Refining Network Intents for Self-Driving Networks. , 2018, , .		42
2	IDEAFIX: Identifying Elephant Flows in P4-Based IXP Networks. , 2018, , .		22
3	Monitoring Virtual Nodes using mashups. Computer Networks, 2014, 64, 55-70.	5.1	8
4	Deploying Natural Language Intents with Lumi. , 2019, , .		8
5	Refining network intents for self-driving networks. Computer Communication Review, 2019, 48, 55-63.	1.8	8
6	SecBot: a Business-Driven Conversational Agent for Cybersecurity Planning and Management. , 2020, , .		8
7	Artificial neural network model to predict affinity for virtual network functions. , 2018, , .		6
8	Predicting Elephant Flows in Internet Exchange Point Programmable Networks. Advances in Intelligent Systems and Computing, 2020, , 485-497.	0.6	5
9	Affinity measurement for NFV-enabled networks: A criteria-based approach. , 2017, , .		4
10	Guiltiness: A practical approach for quantifying virtual network functions performance. Computer Networks, 2019, 161, 14-31.	5.1	4
11	: Measuring Centralization of DNS Infrastructure in the Wild. Advances in Intelligent Systems and Computing, 2020, , 871-882.	0.6	4
12	A model for quantifying performance degradation in virtual network function service chains. , 2018, , .		3
13	A Bottom-Up Approach for Extracting Network Intents. Advances in Intelligent Systems and Computing, 2020, , 858-870.	0.6	3
14	AMNESiA: Affinity measurement platform for NFV-enabled networks. , 2017, , .		2
15	ShadowFS: Speeding-up Data Plane Monitoring and Telemetry using P4. , 2020, , .		2
16	Sample Selection Search to Predict Elephant Flows in IXP Programmable Networks. Advances in Intelligent Systems and Computing, 2020, , 357-368.	0.6	0