

João J C Gondim

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5207146/publications.pdf>

Version: 2024-02-01

15
papers

152
citations

1684188

5
h-index

1872680

6
g-index

15
all docs

15
docs citations

15
times ranked

120
citing authors

#	ARTICLE	IF	CITATIONS
1	A New Method for Flow-Based Network Intrusion Detection Using the Inverse Potts Model. IEEE Transactions on Network and Service Management, 2021, 18, 1125-1136.	4.9	53
2	A Methodology to Evaluate Standards and Platforms within Cyber Threat Intelligence. Future Internet, 2020, 12, 108.	3.8	29
3	A Methodological Approach for Assessing Amplified Reflection Distributed Denial of Service on the Internet of Things. Sensors, 2016, 16, 1855.	3.8	16
4	Evaluation of Distributed Denial of Service threat in the Internet of Things. , 2016, , .		16
5	Mirror saturation in amplified reflection Distributed Denial of Service: A case of study using SNMP, SSDP, NTP and DNS protocols. Future Generation Computer Systems, 2020, 108, 68-81.	7.5	15
6	Integrating Zero Trust in the cyber supply chain security. , 2021, , .		6
7	Abnormal Behavior Detection Based on Traffic Pattern Categorization in Mobile Networks. IEEE Transactions on Network and Service Management, 2021, 18, 4213-4224.	4.9	5
8	Hy-SAIL: Hyper-Scalability, Availability and Integrity Layer for Cloud Storage Systems. IEEE Access, 2019, 7, 90082-90093.	4.2	4
9	Waste Flooding: A Phishing Retaliation Tool. , 2019, , .		4
10	Attribute based access control in federated clouds: A case study in bionformatics. , 2017, , .		3
11	Botnet detection based on network flow analysis using inverse statistics. , 2022, , .		1
12	Extraction and Analysis of Volatile Memory in Android Systems: An Approach Focused on Trajectory Reconstruction Based on NMEA 0183 Standard. , 2016, , .		0
13	A Multi-agent Approach for Online Twitter Bot Detection. Colecci3n Jornadas Y Congresos, 0, , .	0.0	0
14	Linderhof v2.0.0. , 0, , .		0
15	Linderhof: uma ferramenta para avalia3o de sistemas de mitiga3o de ataques reflexivos volum3tricos (DDoS). , 0, , .		0