João J C Gondim

List of Publications by Year in descending order

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

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		1684188	1872680
15	152	5	6
papers	citations	h-index	g-index
15	15	15	120
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Botnet detection based on network flow analysis using inverse statistics. , 2022, , .		1
2	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
3	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
4	Integrating Zero Trust in the cyber supply chain security. , 2021, , .		6
5	A Methodology to Evaluate Standards and Platforms within Cyber Threat Intelligence. Future Internet, 2020, 12, 108.	3.8	29
6	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
7	Hy-SAIL: Hyper-Scalability, Availability and Integrity Layer for Cloud Storage Systems. IEEE Access, 2019, 7, 90082-90093.	4.2	4
8	Waste Flooding: A Phishing Retaliation Tool., 2019,,.		4
9	Attribute based access control in federated clouds: A case study in bionformatics. , 2017, , .		3
10	A Methodological Approach for Assessing Amplified Reflection Distributed Denial of Service on the Internet of Things. Sensors, 2016, 16, 1855.	3.8	16
11	Evaluation of Distributed Denial of Service threat in the Internet of Things. , 2016, , .		16
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. Colecci $ ilde{A}^3$ n Jornadas Y Congresos, $0,$, .	0.0	0
14	Linderhof v2.0.0. , 0, , .		0
15	Linderhof: uma ferramenta para avaliação de sistemas de mitigação de ataques reflexivos volumétricos (DDoS). , 0, , .		0