

Seokjun Lee

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10418305/publications.pdf>

Version: 2024-02-01

14
papers

99
citations

1684188

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h-index

1474206

9
g-index

14
all docs

14
docs citations

14
times ranked

93
citing authors

#	ARTICLE	IF	CITATIONS
1	Design and implementation of cybersecurity testbed for industrial IoT systems. Journal of Supercomputing, 2018, 74, 4506-4520.	3.6	32
2	Improved deleted file recovery technique for Ext2/3 filesystem. Journal of Supercomputing, 2014, 70, 20-30.	3.6	15
3	ExtSFR: scalable file recovery framework based on an Ext file system. Multimedia Tools and Applications, 2020, 79, 16093-16111.	3.9	12
4	Security Architecture Model for Smart Grid Communication Systems. , 2013, , .		9
5	A study on memory dump analysis based on digital forensic tools. Peer-to-Peer Networking and Applications, 2015, 8, 694-703.	3.9	8
6	Towards a novel quantification approach based on smart grid network vulnerability score. International Journal of Energy Research, 2016, 40, 298-312.	4.5	7
7	A Novel Network Modeling and Evaluation Approach for Security Vulnerability Quantification in Substation Automation Systems. IEICE Transactions on Information and Systems, 2013, E96.D, 2021-2025.	0.7	4
8	Ext4 and XFS File System Forensic Framework Based on TSK. Electronics (Switzerland), 2021, 10, 2310.	3.1	4
9	Packet Diversity-Based Anomaly Detection System with OCSVM and Representative Model. , 2016, , .		3
10	Physical Memory Collection and Analysis in Smart Grid Embedded System. Mobile Networks and Applications, 2014, 19, 382-391.	3.3	2
11	AVQS: Attack Route-Based Vulnerability Quantification Scheme for Smart Grid. Scientific World Journal, The, 2014, 2014, 1-6.	2.1	1
12	A Phase of Deleted File Recovery for Digital Forensics Research in Tizen. , 2015, , .		1
13	Case Studies for Analyzing DLMS/COSEM-Based Smart Meter Vulnerabilities in Korea. , 2016, , .		1
14	Applying Digital Forensics in Various Application Fields: Required Elements for Having Legal Force. , 2014, , .		0