

Zahra Jadidi

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

127
citations

1477746

6
h-index

1372195

10
g-index

14
all docs

14
docs citations

14
times ranked

43
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysis of Security Issues and Countermeasures for the Industrial Internet of Things. Applied Sciences (Switzerland), 2021, 11, 9393.	1.3	30
2	A high precision crack classification system using multi-layered image processing and deep belief learning. Structure and Infrastructure Engineering, 2020, 16, 297-305.	2.0	22
3	A Threat Hunting Framework for Industrial Control Systems. IEEE Access, 2021, 9, 164118-164130.	2.6	20
4	Design and Development of Automated Threat Hunting in Industrial Control Systems. , 2022, , .		12
5	Automated detection-in-depth in industrial control systems. International Journal of Advanced Manufacturing Technology, 2022, 118, 2467-2479.	1.5	9
6	Anomaly Detection for Insider Attacks From Untrusted Intelligent Electronic Devices in Substation Automation Systems. IEEE Access, 2022, 10, 6629-6649.	2.6	8
7	Protocol-Based and Hybrid Access Control for the IoT: Approaches and Research Opportunities. Sensors, 2021, 21, 6832.	2.1	7
8	Flow-based anomaly detection using semisupervised learning. , 2015, , .		6
9	System-Wide Anomaly Detection of Industrial Control Systems via Deep Learning and Correlation Analysis. IFIP Advances in Information and Communication Technology, 2021, , 362-373.	0.5	4
10	Discovering Data-Aware Mode-Switching Constraints to Monitor Mode-Switching Decisions in Supervisory Control. IEEE Transactions on Industrial Informatics, 2022, 18, 3734-3743.	7.2	3
11	Addressing Adversarial Machine Learning Attacks in Smart Healthcare Perspectives. Lecture Notes in Electrical Engineering, 2022, , 269-282.	0.3	3
12	Intelligent Sampling Using an Optimized Neural Network. Journal of Networks, 2016, 11, .	0.4	2
13	Feature Selection for Precise Anomaly Detection in Substation Automation Systems. , 2021, , .		1
14	A Conceptual Trust Management Framework under Uncertainty for Smart Vehicular Networks. , 2022, , .		0