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A Cyber-Security Methodology for a Cyber-Physical Industrial Control System Testbed

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17	. <i>IEEE Internet of Things Journal</i> , 2021 , 1-1	10.7	1
16	SoK: Investigation of Security and Functional Safety in Industrial IoT. 2021 ,		
15	Enhancement of email spam detection using improved deep learning algorithms for cyber security. <i>Journal of Computer Security</i> , 2021 , 1-34	0.8	0
14	Investigating Man-in-the-Middle-based False Data Injection in a Smart Grid Laboratory Environment. 2021 ,		0
13	Study Cybersecurity of Cyber Physical System in the Virtual Environment: A Survey and New Direction. 2022 ,		1
12	Applied methods to detect and prevent vulnerabilities within PLC alarms code. <i>SN Applied Sciences</i> , 2022 , 4, 1	1.8	0
11	A Novel Approach of BRELU RESNET Based Cyber Attack Detection System with BAIT Based Approach for Mitigation. <i>International Journal of Applied Engineering and Management Letters</i> , 243-258		
10	Security of digitalized process systems. <i>Methods in Chemical Process Safety</i> , 2022 ,	1.1	0
9	Introduction to Cyber-Physical Security and Resilience. 2022 , 9-35		
8	Practical Evaluation of Poisoning Attacks on Online Anomaly Detectors in Industrial Control Systems. 2022 , 122, 102901		0
7	Cyber-Attack Detection for Crude Oil Distillation Column. 2022 , 323-346		0
6	A Flashback on Control Logic Injection Attacks against Programmable Logic Controllers. 2022 , 3, 596-621		0
5	A Novel Study on Design and Implementation of a Cyber Physical Industrial Control System by Using Cyber Security Techniques. 2022 , 76-86		0
4	Investigating the Cybersecurity of Smart Grids Based on Cyber-Physical Twin Approach. 2022 ,		0
3	An innovative deep anomaly detection of building energy consumption using energy time-series images. 2023 , 119, 105775		0
2	An Improved Support Vector Machine Attack Detection Algorithm for Industry Controls System. 2023 ,		0
1	Analysis of safety and security challenges and opportunities related to cyber-physical systems. 2023 , 173, 384-413		0

