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A Hybrid Cyber Attack Model for Cyber-Physical Power Systems

DOI: 10.1109/access.2020.3003323 IEEE Access, 2020, 8, 114876-114883.

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12	CPS Attacks Mitigation Approaches on Power Electronic Systems With Security Challenges for Smart Grid Applications: A Review. <i>IEEE Access</i> , 2021 , 9, 38571-38601	3.5	5
11	A multi-stage game model for the false data injection attack from attacker perspective. <i>Sustainable Energy, Grids and Networks</i> , 2021 , 28, 100541	3.6	2
10	Cyber Protection for Malware Attack Resistance in Cyber-Physical Power Systems. <i>IEEE Systems Journal</i> , 2022 , 1-9	4.3	0
9	Security of digitalized process systems. Methods in Chemical Process Safety, 2022,	1.1	О
8	Cyber-Attack in ICT Cloud Computing System. Lecture Notes in Networks and Systems, 2023, 115-121	0.5	
7	Machine learning for cybersecurity in smart grids: A comprehensive review-based study on methods, solutions, and prospects. <i>International Journal of Critical Infrastructure Protection</i> , 2022 , 38, 100547	4.1	1
6	Modern Heat and Electricity Incorporated Networks Targeted by Coordinated Cyberattacks for Congestion and Cascading Outages. 2022 , 115-155		O
5	Distributed Edge-based Event-triggered Control for Voltage Restoration and Current Sharing in DC Microgrids Under DoS Attacks. 2022 , 1-11		O
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1	Analysis of safety and security challenges and opportunities related to cyber-physical systems. 2023 , 173, 384-413		O