

CITATION REPORT

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Study on attack paths of cyber attack in cyber-physical power systems

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#	Paper	IF	Citations
15	Programmable Quantum Networked Microgrids. <i>IEEE Transactions on Quantum Engineering</i> , 2020 , 1, 1-13	2.9	10
14	A Tutorial on Modeling and Analysis of Cascading Failure in Future Power Grids. <i>IEEE Transactions on Circuits and Systems II: Express Briefs</i> , 2021 , 68, 49-55	3.5	13
13	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
12	Business Management and Strategy in Cybersecurity for Digital Transformation. <i>Advances in Information Security, Privacy, and Ethics Book Series</i> , 2021 , 144-162	0.3	2
11	STEP-GAN: A One-Class Anomaly Detection Model with Applications to Power System Security. 2021 ,		1
10	Multi-objective cost-effective optimization for defending against false data injection attacks in power system operation. <i>Electric Power Systems Research</i> , 2021 , 200, 107469	3.5	
9	Attack path analysis of power monitoring system based on attack graph. <i>IOP Conference Series: Earth and Environmental Science</i> , 645, 012064	0.3	
8	Blockchain-Based Securing of Data Exchange in a Power Transmission System Considering Congestion Management and Social Welfare. <i>Sustainability</i> , 2021 , 13, 90	3.6	59
7	Robustness Enhancement Analysis of CPS Systems Under the Swapping Strategies Between Different Networks. <i>Communications in Computer and Information Science</i> , 2020 , 305-314	0.3	
6	Measuring LTI System Resilience against Adversarial Disturbances based on Efficient Generalized Eigenvalue Computations. 2021 ,		
5	Secure Estimation Against Malicious Attacks for Lithium-Ion Batteries Under Cloud Environments. <i>IEEE Transactions on Circuits and Systems I: Regular Papers</i> , 2022 , 1-11	3.9	4
4	Event-triggered adaptive sliding mode control of cyber-physical systems under false data injection attack. <i>Applied Mathematics and Computation</i> , 2022 , 433, 127403	2.7	0
3	Resilience enhancement of renewable cyberphysical power system against malware attacks. 2023 , 229, 108830		1
2	Privacy-preserving scheme of distributed sensor networks with dynamic code.		0
1	Cybersecurity Strategy, Formulation, Management, and Sustainability Issues in Digital Transformation and Sustainability. 2023 , 205-220		0