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Analysis of Malware-Induced Cyber Attacks in Cyber-Physical Power Systems

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IEEE Transactions on Circuits and Systems II: Express Briefs, 2020, 67, 3482-3486.

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#	Paper	IF	Citations
15	Cyber-Physical Power System (CPPS): A Review on Modeling, Simulation, and Analysis With Cyber Security Applications. <i>IEEE Access</i> , 2020 , 8, 151019-151064	3.5	44
14	SMC for semi-Markov jump cyber-physical systems subject to randomly occurring deception attacks. <i>IEEE Transactions on Circuits and Systems II: Express Briefs</i> , 2021 , 1-1	3.5	1
13	Resilient Predictive Control for Cyber-Physical Systems under Denial-of-Service Attacks. <i>IEEE Transactions on Circuits and Systems II: Express Briefs</i> , 2021 , 1-1	3.5	3
12	An Output-Coding-Based Detection Scheme Against Replay Attacks in Cyber-Physical Systems. <i>IEEE Transactions on Circuits and Systems II: Express Briefs</i> , 2021 , 68, 3306-3310	3.5	6
11	Design of AC state estimation based cyber-physical attack for disrupting electricity market operation under limited sensor information. <i>Electric Power Systems Research</i> , 2022 , 205, 107732	3.5	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	SEI2RS malware propagation model considering two infection rates in cyberphysical systems. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2022 , 597, 127207	3.3	10
8	Communication architecture of power monitoring system based on incidence matrix model. <i>Applied Mathematics and Nonlinear Sciences</i> , 2021 ,	4	0
7	A Briefing Survey on Advances of Coupled Networks With Various Patterns. <i>Frontiers in Physics</i> , 2021 , 9,	3.9	1
6	Dense Overload Subgraph Induced by Cyber-Physical Attacks in Smart Grid. <i>IEEE Transactions on Circuits and Systems II: Express Briefs</i> , 2022 , 1-1	3.5	
5	Multi-Objective False Data Injection Attacks of Cyber-Physical Power Systems. <i>IEEE Transactions on Circuits and Systems II: Express Briefs</i> , 2022 , 1-1	3.5	1
4	Identifying Sets of Critical Components that Affect the Resilience of Power Networks. <i>IEEE Transactions on Circuits and Systems II: Express Briefs</i> , 2022 , 1-1	3.5	
3	Defensive Islanding to Enhance the Resilience of Distribution Systems against Cyber-induced Failures. 2022 ,		0
2	On Propagation of Cyber-Attacks in Wide-Area Measurement Systems. 2022 ,		0
1	A tri-level optimization strategy incorporating wind power against coordinated cyber-physical attacks.		0