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A game-theoretic approach for power systems defense against dynamic cyber-attacks

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#	Paper	IF	Citations
20	Dynamic analysis associated to power plants and overhead lines failure. 2020 ,		
19	Applications of Game Theory to Design and Operation of Modern Power Systems: A Comprehensive Review. <i>Energies</i> , 2020 , 13, 3982	3.1	8
18	Switched-Based Resilient Control of Cyber-Physical Systems. <i>IEEE Access</i> , 2020 , 8, 212194-212208	3.5	3
17	Dynamic Game for Strategy Selection in Hardware Trojan Attack and Defense. <i>IEEE Access</i> , 2020 , 8, 213094-213103	3.5	10
16	Attacking Electricity Markets Through IoT Devices. <i>Computer</i> , 2020 , 53, 55-62	1.6	5
15	Measuring smart grid resilience: Methods, challenges and opportunities. <i>Renewable and Sustainable Energy Reviews</i> , 2020 , 130, 109918	16.2	45
14	Dynamic model for transmission lines maximum disconnection time on wind farm. <i>Ain Shams Engineering Journal</i> , 2021 , 12, 1749-1761	4.4	2
13	A critical review on definitions, indices, and uncertainty characterization in resiliency-oriented operation of power systems. <i>International Transactions on Electrical Energy Systems</i> , 2021 , 31, e12680	2.2	5
12	Emerging Challenges in Smart Grid Cybersecurity Enhancement: A Review. <i>Energies</i> , 2021 , 14, 1380	3.1	12
11	Measurable Challenges in Smart Grid Cybersecurity Enhancement: A Brief Review. 2021 ,		2
10	Using modified prediction interval-based machine learning model to mitigate data attack in microgrid. <i>International Journal of Electrical Power and Energy Systems</i> , 2021 , 129, 106847	5.1	2
9	Valuing the cyber-attacks budget in high voltage power substations to increase cyber-security; providing a method based on Fuzzy Analytical Hierarchy Process. <i>Energy Reports</i> , 2021 ,	4.6	0
8	Ensuring confidentiality and availability of sensitive data over a network system under cyber threats. <i>Reliability Engineering and System Safety</i> , 2021 , 214, 107697	6.3	3
7	Reinforcement-learning-based dynamic defense strategy of multistage game against dynamic load altering attack. <i>International Journal of Electrical Power and Energy Systems</i> , 2021 , 131, 107113	5.1	1
6	Security-based critical power distribution feeder identification: Application of fuzzy BWM-VIKOR and SECA. <i>International Journal of Electrical Power and Energy Systems</i> , 2022 , 134, 107395	5.1	7
5	Allocation of active power loss to load nodes in the context of smart grid. 2020 ,		
4	Optimization Planning of Incremental Distribution Network Considering Multi-agent Benefits. 2021 ,		

3

Transient stability enhancement for power grid with MMC-MTDC under N-k contingencies. **2022**,

2

Cyber-Security of Smart Grids: Attacks, Detection, Countermeasure Techniques, and Future Directions. **2022**, 14, 119-170

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1

A dynamic game model for assessing risk of coordinated physical-cyber attacks in an AC/DC hybrid transmission system. 10,

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