

# CITATION REPORT

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## Design of a Cosimulation Platform With Hardware-in-the-Loop for Cyber-Attacks on Cyber-Physical Power Systems

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#	Paper	IF	Citations
17	. <i>IEEE Transactions on Smart Grid</i> , <b>2021</b> , 12, 1615-1625	10.7	1
16	Methods of cyber-attack identification for power systems based on bilateral cyber-physical information. <i>International Journal of Electrical Power and Energy Systems</i> , <b>2021</b> , 125, 106515	5.1	6
15	A time error correction method based on virtual power for parallel simulation of power system. <i>Journal of Engineering</i> , <b>2021</b> , 2021, 234-239	0.7	
14	Real-time controller hardware-in-the-loop co-simulation testbed for cooperative control strategy for cyber-physical power system. <i>Global Energy Interconnection</i> , <b>2021</b> , 4, 214-224	1.6	1
13	Data Consistency for Data-Driven Smart Energy Assessment. <i>Frontiers in Big Data</i> , <b>2021</b> , 4, 683682	2.8	1
12	Cybersecurity Analysis of Load Frequency Control in Power Systems: A Survey. <i>Designs</i> , <b>2021</b> , 5, 52	1.8	1
11	A cyber-attack detection method for load control system based on cyber and physical layer crosscheck mechanism. <i>IET Generation, Transmission and Distribution</i> ,	2.5	
10	. <b>2021</b> ,		
9	Cyber-Physical Testbed Co-simulation Real-Time: System Frequency Response. <b>2022</b> ,		0
8	Implementation of Risk-Aggregated Substation Testbed Using Generative Adversarial Networks. <b>2022</b> , 1-1		0
7	Impact of cybersecurity on operations and supply chain management: emerging trends and future research directions.		2
6	Smart Grid Cyber-Physical Situational Awareness of Complex Operational Technology Attacks: A Review.		0
5	On the development of control solutions for local energy communities. <b>2022</b> , 70, 1095-1115		0
4	Experimental Setup for Grid Control Device Software Updates in Supply Chain Cyber-Security. <b>2022</b> ,		0
3	Network attacks identification method of relay protection devices communication system based on Fp-Growth algorithm. <b>2022</b> ,		0
2	Key technologies and example implementation of the cyber-physical fusion simulation. <b>2022</b> ,		0
1	Impact Analysis of DoS attacks on Different MAS Control architectures in Cyber-Physical Testbed. <b>2023</b> ,		0

