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Resilient observer-based control for cyber-physical systems under denial-of-service attacks

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#	Paper	IF	Citations
17	Machine learning methods for cyber security intrusion detection: Datasets and comparative study. <i>Computer Networks</i> , 2021 , 188, 107840	5.4	49
16	Simulation model for simple yet robust resilience assessment metrics for engineered systems. <i>Reliability Engineering and System Safety</i> , 2021 , 209, 107467	6.3	6
15	An adaptive sliding-mode resilient control strategy in smart grid under mixed attacks. <i>IET Control Theory and Applications</i> , 2021 , 15, 1971-1986	2.5	1
14	Static output-feedback control for Cyber-physical LPV systems under DoS attacks. <i>Information Sciences</i> , 2021 , 563, 241-255	7.7	9
13	Robust H _∞ observer-based sliding mode control for uncertain Takagi-Sugeno fuzzy descriptor systems with unmeasurable premise variables and time-varying delay. <i>Information Sciences</i> , 2021 , 566, 239-261	7.7	7
12	Attack Isolation and Location for a Complex Network Cyber-Physical System via Zonotope Theory. <i>Neurocomputing</i> , 2021 ,	5.4	6
11	Predictive Control Based on Event-Triggering Mechanism of Cyber-Physical Systems Under Denial-of-Service Attacks. <i>Information Sciences</i> , 2021 ,	7.7	0
10	State Evaluation and Attack Signal Reconstruction of Power Cyber-Physics System Based on Intermediate Variable Observer. <i>Lecture Notes in Electrical Engineering</i> , 2022 , 92-101	0.2	
9	Resilient energy management incorporating energy storage system and network reconfiguration: A framework of cyber-physical system. <i>IET Generation, Transmission and Distribution</i> ,	2.5	1
8	Exponential Extended Dissipative Performance for Delayed Discrete-Time Neural Networks under Memoryless Resilient-Based Observer Design. <i>Journal of the Franklin Institute</i> , 2022 , 359, 5750-5750	4	
7	Adaptive Formation for Multiagent Systems Subject to Denial-of-Service Attacks. <i>IEEE Transactions on Circuits and Systems I: Regular Papers</i> , 2022 , 1-11	3.9	
6	Model-based hybrid dynamic event-triggered control for systems subject to DoS attacks: A hybrid system approach. 2022 , 613, 268-287		0
5	Adaptive non-singular finite time control of nonlinear disturbed cyber-physical systems with actuator cyber-attacks and time-varying delays. 2022 , 612, 1111-1126		1
4	Robust adaptive control for a class of networked nonlinear systems under denial-of-service attacks.		0
3	Observer-Based Adaptive Security Control for Network Control Systems Under TDS Actuator Attacks. 2022 , 503-514		0
2	Adaptive terminal sliding mode controller design for cyber-physical systems under external disturbance and actuator cyber-attack.		0
1	Distributed adaptive event-triggered fault-tolerant cooperative control of multiple UAVs and UGVs under DoS attacks.		0

