

CITATION REPORT

List of articles citing

Optimal sensor attacks in cyber-physical systems with Round-Robin protocol

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#	Paper	IF	Citations
20	Optimal Stealthy Linear Attack on Remote State Estimation With Side Information. <i>IEEE Systems Journal</i> , 2021 , 1-9	4.3	3
19	Kullback-Leibler Divergence-Based Optimal Stealthy Sensor Attack Against Networked Linear Quadratic Gaussian Systems. <i>IEEE Transactions on Cybernetics</i> , 2021 , PP,	10.2	15
18	A novel divergence measure in Dempster-Shafer evidence theory based on pignistic probability transform and its application in multi-sensor data fusion. <i>International Journal of Distributed Sensor Networks</i> , 2021 , 17, 155014772110314	1.7	2
17	Noise covariance estimation for networked linear systems under random access protocol scheduling. <i>Neurocomputing</i> , 2021 , 455, 68-77	5.4	5
16	Man-in-the-middle attack against cyber-physical systems under random access protocol. <i>Information Sciences</i> , 2021 , 576, 708-724	7.7	13
15	Multi-scale covering rough sets with applications to data classification. <i>Applied Soft Computing Journal</i> , 2021 , 110, 107736	7.5	1
14	Kullback-Leibler Divergence-based Attacks against Remote State Estimation in Cyber-physical Systems. <i>IEEE Transactions on Industrial Electronics</i> , 2021 , 1-1	8.9	8
13	DoS Attack Allocation Against Remote State Estimation Over Packet-Dropping Networks. <i>IEEE Transactions on Circuits and Systems II: Express Briefs</i> , 2021 , 1-1	3.5	1
12	A resilient defense strategy against false data injection attack in smart grid. 2021 ,		
11	A Novel Intelligent Fault Diagnosis Method for Rolling Bearings Based on Compressed Sensing and Stacked Multi-Granularity Convolution Denoising Auto-Encoder. <i>IEEE Access</i> , 2021 , 9, 154777-154787	3.5	1
10	Complete stealthiness false data injection attacks against dynamic state estimation in cyber-physical systems. <i>Information Sciences</i> , 2022 , 586, 408-423	7.7	3
9	Cyber Attacks on Remote State Estimation in Cyber-Physical Systems: A Game-Theoretic Approach. <i>Lecture Notes in Electrical Engineering</i> , 2022 , 29-42	0.2	
8	Identification of strategic sensor locations for intrusion detection and classification in smart grid networks. <i>International Journal of Electrical Power and Energy Systems</i> , 2022 , 139, 107970	5.1	
7	Statistical-based Optimal -Stealthy Attack under Stochastic Communication Protocol: An Application to Networked PMSM Systems. <i>IEEE Transactions on Industrial Electronics</i> , 2022 , 1-1	8.9	1
6	Optimal Stealthy Attacks on Industrial Cyber Physical Systems Under Random Access Protocol. <i>IEEE Transactions on Industrial Informatics</i> , 2022 , 1-10	11.9	
5	Network steganography based security framework for cyber-physical systems. 2022 , 609, 963-983		0
4	Optimal Stealthy Attack on Cyber-Physical Systems and Its Application to A Networked PMSM system. 2022 , 1-9		0

- 3 Modified Kalman Filtering for Stochastic Nonlinear Systems Under Non-Gaussian \mathbb{N} Noise and Cyber Attacks. **2022**, 1-11 1
- 2 Non-fragile H_{∞} Filtering for Discrete Time-Delay Systems with Quantization, TOD Protocol and Deception Attacks. 0
- 1 Event-triggered output feedback predictive control for Takagi-Sugeno model with bounded disturbance and redundant channels. 0