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Worst-case ϵ -stealthy false data injection attacks in cyber-physical systems

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Information Sciences, 2020, 515, 352-364.

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16	Data-driven Stealthy Actuator Attack against Cyber-Physical Systems. 2020 ,		1
15	Resilient decentralized sampled-data H _∞ filter design for linear interconnected systems subject to denial-of-service attacks. <i>Information Sciences</i> , 2020 , 538, 467-485	7.7	7
14	Secure state estimation for systems under mixed cyber-attacks: Security and performance analysis. <i>Information Sciences</i> , 2021 , 546, 943-960	7.7	9
13	False Data Injection Attacks against Partial Sensor Measurements of Networked Control Systems. <i>IEEE Transactions on Circuits and Systems II: Express Briefs</i> , 2021 , 1-1	3.5	12
12	SINR-based power schedule of sensors and DoS attackers in wireless network. <i>ISA Transactions</i> , 2021 ,	5.5	0
11	False data injection in power smart grid and identification of the most vulnerable bus; a case study 14 IEEE bus network. <i>Energy Reports</i> , 2021 , 7, 8476-8476	4.6	0
10	Man-in-the-middle attack against cyber-physical systems under random access protocol. <i>Information Sciences</i> , 2021 , 576, 708-724	7.7	13
9	Context and auto-interaction are all you need: Towards context embedding based QoS prediction via automatic feature interaction for high quality cloud API delivery. <i>Future Generation Computer Systems</i> , 2022 , 128, 265-281	7.5	
8	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
7	Revisiting Gradient Boosting-Based Approaches for Learning Imbalanced Data: A Case of Anomaly Detection on Power Grids. <i>Big Data and Cognitive Computing</i> , 2022 , 6, 41	3.5	1
6	Security of networked control systems subject to deception attacks: a survey. 1-22		3
5	Attack detection and fault-tolerant control of interconnected cyber-physical systems against simultaneous replayed time-delay and false-data injection attacks.		0
4	A Novel Outlier-Tolerable and Predictive Approach to Web Service Composition. 2022 , 13-29		0
3	Optimal stealthy false data injection attacks for networked linear quadratic Gaussian control systems with two channels.		0
2	SINR-based power allocation under DoS attacks: A Stackelberg game approach. 2022 ,		0
1	False data injection attacks on sensors against state estimation in cyber-physical systems. 2023 ,		0