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Optimal Stealthy Innovation-Based Attacks With Historical Data in Cyber-Physical Systems

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#	Paper	IF	Citations
26	Optimal stealthy switching location attacks against remote estimation in cyber-physical systems. <i>Neurocomputing</i> , 2021 , 421, 183-194	5.4	4
25	Optimal Stealthy Linear Attack on Remote State Estimation With Side Information. <i>IEEE Systems Journal</i> , 2021 , 1-9	4.3	3
24	. 2021 ,		1
23	Machine learning based false data injection in smart grid. <i>International Journal of Electrical Power and Energy Systems</i> , 2021 , 130, 106819	5.1	7
22	. 2021 ,		
21	Worst-Case Stealthy False-Data Injection Attacks on Remote State Estimation. 2021 ,		0
20	Single-dimensional encryption against innovation-based stealthy attacks on remote state estimation. <i>Automatica</i> , 2021 , 136, 110015	5.7	1
19	Distributed Secure State Estimation for Cyber-Physical Systems Against Replay Attacks via Multisensor Method. <i>IEEE Systems Journal</i> , 2021 , 1-9	4.3	1
18	Optimal completely stealthy attacks against remote estimation in cyber-physical systems. <i>Information Sciences</i> , 2022 , 590, 15-28	7.7	7
17	Monte-Carlo-based data injection attack on electricity markets with network parametric and topology uncertainties. <i>International Journal of Electrical Power and Energy Systems</i> , 2022 , 138, 107915	5.1	1
16	Asymmetric Vulnerability of Measurement and Control Channels in Closed-Loop Systems. <i>IEEE Transactions on Control of Network Systems</i> , 2022 , 1-1	4	
15	Secure Data Transmission and Trustworthiness Judgement Approaches Against Cyber-Physical Attacks in an Integrated Data-Driven Framework. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2022 , 1-11	7.3	0
14	Optimal innovation-based deception attacks with side information against remote state estimation in cyber-physical systems. <i>Neurocomputing</i> , 2022 , 500, 461-470	5.4	0
13	Fusion and detection for multi-sensor systems under false data injection attacks. <i>ISA Transactions</i> , 2022 ,	5.5	0
12	Design of False Data Injection Attacks in Cyber-Physical Systems. <i>Information Sciences</i> , 2022 , 608, 825-843	4.7	1
11	Optimal encryption strategy for cyber-physical systems against stealthy attacks with energy constraints: A Stackelberg game approach. 2022 , 610, 674-693		0
10	Measurement-Based Optimal Stealthy Attacks on Remote State Estimation. 2022 , 17, 3365-3374		0

9	Fuzzy-Resilient Distributed Optimal Coordination for Nonlinear Multi-Agent Systems Under Command Attacks. 2022 , 1-10	0
8	An Intrusion Detection Method Based on Self-Generated Coding Technology for Stealthy False Data Injection Attacks in Train-Ground Communication Systems. 2022 , 1-9	1
7	Security of networked control systems subject to deception attacks: a survey. 1-22	3
6	Optimal deception attacks on remote state estimators equipped with interval anomaly detectors. 2023 , 148, 110723	0
5	Deception attacks on Kalman filtering with interval estimation performance loss. 2022 , 55, 7-12	0
4	Optimal stealthy false data injection attacks for networked linear quadratic Gaussian control systems with two channels.	0
3	Optimal energy constrained deception attacks in cyber-physical systems with multiple channels: A fusion attack approach. 2023 ,	0
2	Optimal stealthy attack with historical data on cyber-physical systems. 2023 , 151, 110895	0
1	False data injection attacks on sensors against state estimation in cyber-physical systems. 2023 ,	0