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A data-driven covert attack strategy in the closed-loop cyber-physical systems

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Journal of the Franklin Institute, 2018, 355, 6454-6468.

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11	A neural-network enhanced modeling method for real-time evaluation of the temperature distribution in a data center. <i>Neural Computing and Applications</i> , <b>2019</b> , 31, 8379-8391	4.8	10
10	A Multiplicative Coordinated Stealthy Attack for Nonlinear Cyber-Physical Systems with Homogeneous Property. <i>Mathematical Problems in Engineering</i> , <b>2019</b> , 2019, 1-13	1.1	1
9	Data-driven Stealthy Actuator Attack against Cyber-Physical Systems. <b>2020</b> ,		1
8	Optimal $\ell_2$ -stealthy attack in cyber-physical systems. <i>Journal of the Franklin Institute</i> , <b>2021</b> , 358, 151-171	4	3
7	A secure strategy for a cyber physical system with multi-sensor under linear deception attack. <i>Journal of the Franklin Institute</i> , <b>2021</b> , 358, 6666-6683	4	1
6	Mode division-based anomaly detection against integrity and availability attacks in industrial cyber-physical systems. <i>Computers in Industry</i> , <b>2022</b> , 137, 103609	11.6	3
5	Data-Driven Covert-Attack Strategies and Countermeasures for Cyber-Physical Systems. <b>2021</b> ,		0
4	A Survey on Network Security for Cyber-Physical Systems: From Threats to Resilient Design. <i>IEEE Communications Surveys and Tutorials</i> , <b>2022</b> , 1-1	37.1	3
3	A Probing Signal-based Replay Attack Detection Method Avoiding Control Performance Degradation. <b>2022</b> , 20, 3637-3649		0
2	Security of networked control systems subject to deception attacks: a survey. 1-22		3
1	Multiplicative Attacks with Essential Stealthiness in Sensor and Actuator Loops against Cyber-Physical Systems. <b>2023</b> , 23, 1957		0