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Stability Analysis for Cyber-Physical Systems Under Denial-of-Service Attacks

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|----|---|------|-----------|
| 13 | QN-based Modeling and Analysis of Software Performance Antipatterns for Cyber-Physical Systems. 2021 , | | 1 |
| 12 | A Unified Architectural Approach for Cyberattack-Resilient Industrial Control Systems. <i>Proceedings of the IEEE</i> , 2021 , 109, 517-541 | 14.3 | 21 |
| 11 | . <i>IEEE/CAA Journal of Automatica Sinica</i> , 2021 , 8, 1440-1450 | 7 | 7 |
| 10 | Event-triggered control for cyber-physical systems with multiple transportation channels and denial-of-service attacks. <i>Advanced Control for Applications</i> , 2021 , 3, e84 | 0.9 | |
| 9 | A High-Order Differentiator Based Distributed Secondary Control for DC Microgrids Against False Data Injection Attacks. <i>IEEE Transactions on Smart Grid</i> , 2021 , 1-1 | 10.7 | 1 |
| 8 | Research on Dual Security Control for a Non-Linear CPS with Multi-Objective Constraints under DoS Attack and Actuator Fault: An Active-Passive Attack-Tolerant Approach. <i>Journal of Control Science and Engineering</i> , 2022 , 2022, 1-19 | 1.2 | 0 |
| 7 | Event-triggered adaptive sliding mode control of cyber-physical systems under false data injection attack. <i>Applied Mathematics and Computation</i> , 2022 , 433, 127403 | 2.7 | 0 |
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| 5 | Secure State Estimation of Cyber-Physical System under Cyber Attacks: Q-Learning vs. SARSA. 2022 , 11, 3161 | | 2 |
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| 2 | Reinforcement Learning Based Physical Cross-Layer Security and Privacy in 6G. 2022 , 1-1 | | 0 |
| 1 | Event-triggered-based H_∞ control for Markov jump cyber-physical systems against denial-of-service attacks. 2023 , 451, 128030 | | 0 |