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Secure Adaptive-Event-Triggered Filter Design With Input Constraint and Hybrid Cyber Attack

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#	Paper	IF	Citations
49	Research on Sentiment Classification Algorithms on Online Review. <i>Complexity</i> , 2020 , 2020, 1-6	1.6	4
48	Fault estimation and fault-tolerant control for networked systems based on an adaptive memory-based event-triggered mechanism. <i>IEEE Transactions on Network Science and Engineering</i> , 2021 , 1-1	4.9	7
47	. <i>IEEE Transactions on Fuzzy Systems</i> , 2021 , 1-1	8.3	4
46	Hybrid Event-Triggered Filtering for Nonlinear Markov Jump Systems With Stochastic Cyber-Attacks. <i>IEEE Access</i> , 2021 , 9, 248-258	3.5	5
45	Event-Triggered Adaptive Fault-Tolerant Pinning Control for Cluster Consensus of Heterogeneous Nonlinear Multi-Agent Systems Under Aperiodic DoS Attacks. <i>IEEE Transactions on Network Science and Engineering</i> , 2021 , 8, 1941-1956	4.9	11
44	State estimation of Takagi-Sugeno fuzzy system in networked control system with stochastic time delays under unknown attacks. <i>International Journal of Adaptive Control and Signal Processing</i> , 2021 , 35, 1336-1353	2.8	0
43	Event-triggered adaptive fuzzy control for switched nonlinear systems with state constraints. <i>Information Sciences</i> , 2021 , 562, 28-43	7.7	8
42	An Improved Protocol to Consensus of Delayed MASs With UNMS and Aperiodic DoS Cyber-Attacks. <i>IEEE Transactions on Network Science and Engineering</i> , 2021 , 8, 2506-2516	4.9	2
41	H _∞ filter design for discrete-time networked systems with adaptive event-triggered mechanism and hybrid cyber attacks. <i>Journal of the Franklin Institute</i> , 2021 , 358, 9325-9325	4	1
40	Probabilistic-Constrained H _∞ Tracking Control for a Class of Stochastic Nonlinear Systems Subject to DoS Attacks and Measurement Outliers. <i>IEEE Transactions on Circuits and Systems I: Regular Papers</i> , 2021 , 68, 4381-4392	3.9	2
39	Decentralized Resilient \mathcal{H}_∞ Load Frequency Control for Cyber-Physical Power Systems Under DoS Attacks. <i>IEEE/CAA Journal of Automatica Sinica</i> , 2021 , 8, 1737-1751	7	6
38	Secure Control of Networked Control Systems Using Dynamic Watermarking. <i>IEEE Transactions on Cybernetics</i> , 2021 , PP,	10.2	3
37	Adaptive memory-event-triggered H _∞ control for network-based T-S fuzzy systems with asynchronous premise constraints. <i>IET Control Theory and Applications</i> , 2021 , 15, 534-544	2.5	36
36	Bandwidth Allocation-Based Distributed Event-Triggered LFC for Smart Grids Under Hybrid Attacks. <i>IEEE Transactions on Smart Grid</i> , 2021 , 1-1	10.7	2
35	Probabilistic-constrained distributed fusion filtering for a class of time-varying systems over sensor networks: a torus-event-triggering mechanism. <i>International Journal of Systems Science</i> , 1-10	2.3	4
34	Decentralized event-triggered synchronization control for complex networks with nonperiodic DoS attacks. <i>International Journal of Robust and Nonlinear Control</i> ,	3.6	1
33	Event-Triggered Formation Tracking Control for Unmanned Aerial Vehicles Subjected to Deception Attacks. <i>Electronics (Switzerland)</i> , 2021 , 10, 2736	2.6	0

32	Dynamic Event-Triggered Output Feedback Control for Networked Systems Subject to Multiple Cyber Attacks. <i>IEEE Transactions on Cybernetics</i> , 2021 , PP,	10.2	6
31	Event-Triggered Formation Control of Multiagent Systems With Linear Continuous-Time Dynamic Models. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2022 , 1-11	7.3	1
30	Dynamic Event-Triggered Output Feedback Control for Load Frequency Control in Power Systems With Multiple Cyber Attacks. <i>IEEE Transactions on Systems, Man, and Cybernetics: Systems</i> , 2022 , 1-13	7.3	9
29	Event-Triggered Control for Network-Based Switched Systems With Switching Signals Subject to Dual-Terminal DoS Attacks. <i>IEEE/ACM Transactions on Networking</i> , 2022 , 1-11	3.8	1
28	Security-based Fuzzy Control for Nonlinear Networked Control Systems with DoS Attacks via a Resilient Event-Triggered Scheme. <i>IEEE Transactions on Fuzzy Systems</i> , 2022 , 1-1	8.3	30
27	Fuzzy-Model-Based Lateral Control for Networked Autonomous Vehicle Systems Under Hybrid Cyber-Attacks.. <i>IEEE Transactions on Cybernetics</i> , 2022 , PP,	10.2	2
26	Recent advances in event-triggered security control of networked systems: a survey. <i>International Journal of Systems Science</i> , 1-20	2.3	3
25	An adaptive torus-event-based controller design for networked T-S fuzzy systems under deception attacks. <i>International Journal of Robust and Nonlinear Control</i> , 2022 , 32, 3425-3441	3.6	8
24	A Survey of Cyber Attacks on Cyber Physical Systems: Recent Advances and Challenges. <i>IEEE/CAA Journal of Automatica Sinica</i> , 2022 , 9, 784-800	7	12
23	Security Event-Triggered Filtering for Delayed Neural Networks Under Denial-of-Service Attack and Randomly Occurring Deception Attacks. <i>Neural Processing Letters</i> , 1	2.4	0
22	Zonotope-Based Asynchronous Fault Detection for Markov Jump Systems Subject to Deception Attacks via Dynamic Event-Triggered Communication. <i>IEEE Open Journal of the Industrial Electronics Society</i> , 2022 , 1-1	3.6	1
21	Dynamic event-triggered security control of cyber-physical systems against missing measurements and cyber-attacks. <i>Neurocomputing</i> , 2022 ,	5.4	0
20	Resilient Sliding Mode Control for a Class of Cyber-Physical Systems With Multiple Transmission Channels Under Denial-of-Service Attacks. <i>Journal of the Franklin Institute</i> , 2022 , 359, 5302-5302	4	
19	NN-based decentralized adaptive event-triggered control for nonlinear interconnected systems under intermittent DoS and injection attacks. <i>International Journal of Adaptive Control and Signal Processing</i> ,	2.8	
18	A resilient optimized dynamic event-triggered mechanism on networked control system with switching behavior under mixed attacks. <i>Applied Mathematics and Computation</i> , 2022 , 430, 127300	2.7	
17	Event-triggered output feedback dissipative control of nonlinear systems under DoS attacks and actuator saturation. <i>International Journal of Systems Science</i> , 1-18	2.3	
16	Adaptive event-triggered scheme for load frequency control of smart grid under DoS attacks. <i>International Journal of Systems Science</i> , 1-16	2.3	
15	Event-triggered positive L 1 filter design for positive Markovian jump systems with quantization.		0

- 14 Adaptive event-triggered fault detection for nonlinear positive semi-Markov jump systems.
- 13 Ultimately Bounded \mathcal{L}_∞ Output Feedback Control of Event-Triggered Nonlinear Systems Under Cyber Attacks. ○
- 12 Event-based security tracking control for networked control systems against stochastic cyber-attacks. **2022**, 612, 306-321 1
- 11 Event-triggered secure consensus for MASs based on a multi-sensor multi-rate sampling mechanism. **2022**, ○
- 10 Quantized output feedback resilient control of uncertain systems under hybrid cyber attacks. ○
- 9 DETC-Based Networked Predictive Control for the NCSs with Deception Attacks and Time Delay. **2022**, ○
- 8 Resilient Sampled-Data Control for Stabilization of T-S Fuzzy Systems Via Interval-Dependent Function Method: Handling DoS Attacks. **2022**, 1-12 ○
- 7 Data transmission reduction techniques for improving network lifetime in wireless sensor networks: An up-to-date survey from 2017 to 2022. ○
- 6 Hybrid-driven-based fuzzy secure filtering for nonlinear parabolic partial differential equation systems with cyber attacks. ○
- 5 Asynchronous finite-time H_∞ filtering for linear neutral semi-Markovian jumping systems under hybrid cyber attacks. **2022**, ○
- 4 Resilient backstepping control for a class of switched nonlinear time-delay systems under hybrid cyber-attacks. **2023**, 122, 106128 ○
- 3 Resilient event-triggered stabilization for uncertain Markovian jump delayed neural networks under time-window-based aperiodic DoS attacks. 014233122211482 ○
- 2 Event-triggered control of Markovian jump neural networks with time-varying delays under non-periodic DoS jamming attacks*. **2022**, ○
- 1 Observer-based integral sliding mode control for uncertain neutral semi-Markovian jumping systems with time-varying delays. ○