Event-driven finite-time control for continuous-time networked switched systems under cyber attacks

#	Paper	IF	Citations
28	Event-Driven Control for Switched Systems With Quantization and Packet Loss. *IEEE Access*, **2020**, 1-1	3.5	4
27	Co-Design of Event-Triggered Scheme and H☐Output Control for Markov Jump Systems Against Deception Attacks. *IEEE Access*, **2020**, 8, 106554-106563	3.5	4
26	Event-triggered H☐control for networked control systems under denial-of-service attacks. *Transactions of the Institute of Measurement and Control*, **2021**, 43, 1077-1087	1.8	2
25	Fix-Time Synchronization of Cyclic Switched Networks. *Dynamical Systems and Control*, **2021**, 10, 70-76	o	
24	Resilient Annular Finite-Time Bounded and Adaptive Event-Triggered Control for Networked Switched Systems With Deception Attacks. *IEEE Access*, **2021**, 9, 92288-92299	3.5	5
23	Robust adaptive finite-time stabilization control for a class of nonlinear switched systems based on finite-time disturbance observer. *Journal of the Franklin Institute*, **2021**, 358, 3332-3352	4	8
22	Improved results on state estimation for switched continuous-time linear systems. *Asian Journal of Control*,	1.7	o
21	Robust tube-based MPC with enlarging the region of attraction for tracking of switched systems. *Journal of the Franklin Institute*, **2021**, 358, 8886-8886	4	
20	Event-Triggered Control of Discrete-Time Switched Linear Systems via Communication Channels with Limited Capacity. *Studies in Systems, Decision and Control*, **2021**, 171-200	0.8	
19	Event-triggered control of networked switched systems under network attacks. *Transactions of the Institute of Measurement and Control*, 014233122110502	1.8	3
18	Decentralized Resilient Output-Feedback Control Design for Networked Control Systems Under Denial-of-Service. *IEEE Systems Journal*, **2021**, 1-10	4.3	1
17	Finite-time adaptive event-triggered asynchronous state estimation for Markov jump systems with cyber-attacks. *International Journal of Robust and Nonlinear Control*, **2022**, 32, 583	3.6	o
16	Finite-time resilient control for networked control systems with multiple cyber-attacks: Memory/adaptive event-triggered scheme. *International Journal of Adaptive Control and Signal Processing*,	2.8	o
15	Secure stabilization of singularly perturbed switched systems under deception attacks. *Nonlinear Dynamics*, **2022**, 108, 683	5	2
14	Quantized stabilization of switched systems with partly unstabilizable subsystems and denial-of-service attacks. *International Journal of Robust and Nonlinear Control*,	3.6	1
13	State estimation for a class of switched systems with impulsive effects and disturbances. **2021**,		
12	Event-triggered control for switched delay systems with dynamic input quantization. *Asian Journal of Control*,	1.7	o

11	Asynchronous Finite-time Output Regulation for Switched Systems with Unstable Switching Dynamics via Hybrid Adaptive Event-triggered Mechanism under Mixed Data Injection Attacks. **2022**,	
10	Adaptive Resilient Formation for Multi-agent Systems Subject to Cyber Attacks. **2023**, 629-638	
9	Event-Triggered Cognitive Control for Networked Control Systems Subject to DoS Attacks and Time Delay.	
8	Switched Systems Stabilization by Means of Time-Dependent Switching Signal. **2022**, 199-217	0
7	Stability analysis for a class of switched systems with state constraints via time-varying Lyapunov functions. **2022**,	0
6	Hybrid event-based asynchronous finite-time control for cyber-physical switched systems under denial-of-service attacks. **2023**, 360, 1036-1057	0
5	Memory-event-trigger-based output tracking control for networked switched interval type-2 fuzzy systems against deception attacks.	0
4	Robust H_∞ control of TS fuzzy blood glucose regulation system via adaptive event-triggered scheme. **2023**, 83, 104643	0
3	Disturbance rejection for multi-weighted complex dynamical networks with actuator saturation and deception attacks via hybrid-triggered mechanism. **2023**, 162, 225-239	0
2	Self-triggered finite-time control for discrete-time Markov jump systems. **2023**, 634, 101-121	0
1	Event-triggered H_∞ Control for Switched Systems Under Multiple Attacks. **2023**, 21, 1089-1097	0