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Event-based control for networked T-S fuzzy cascade control systems with quantization and cyber attacks

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Journal of the Franklin Institute, 2019, 356, 9451-9473.

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#	Paper	IF	Citations
20	Security distributed state estimation for nonlinear networked systems against DoS attacks. <i>International Journal of Robust and Nonlinear Control</i> , 2020 , 30, 1156-1180	3.6	40
19	Model Reference Scheduling and Resilient Control Co-design with Modulation. 2020 ,		
18	Co-design method for H _∞ control of quantized T-S fuzzy system over the networked system. <i>Journal of Intelligent and Fuzzy Systems</i> , 2020 , 39, 771-788	1.6	
17	Relaxed state estimation of discrete-time nonlinear control systems via an improved fuzzy partition-based switching observer. <i>Journal of the Franklin Institute</i> , 2020 , 357, 6280-6293	4	1
16	Finite-time decentralized event-triggering non-fragile control for fuzzy neural networks with cyber-attack and energy constraints. <i>European Journal of Control</i> , 2021 , 57, 135-146	2.5	3
15	Affine Transformed IT2 Fuzzy Event-Triggered Control Under Deception Attacks. <i>IEEE Transactions on Fuzzy Systems</i> , 2021 , 29, 322-335	8.3	25
14	H _∞ filtering for switched systems subject to stochastic cyber attacks: A double adaptive storage event-triggering communication. <i>Applied Mathematics and Computation</i> , 2021 , 394, 125789	2.7	0
13	Adaptive event-triggered mechanism for networked control systems under deception attacks with uncertain occurring probability. <i>International Journal of Systems Science</i> , 2021 , 52, 1426-1439	2.3	3
12	A survey on control for Takagi-Sugeno fuzzy systems subject to engineering-oriented complexities. <i>Systems Science and Control Engineering</i> , 2021 , 9, 334-349	2	2
11	Event-triggered control for networked control system via an improved integral inequality. <i>Journal of the Franklin Institute</i> , 2021 , 358, 2661-2682	4	2
10	Dissipativity-based asynchronous fault detection for T-S fuzzy nonlinear Markov jump systems subject to uncertain probabilities. <i>Journal of the Franklin Institute</i> , 2021 ,	4	1
9	. <i>IEEE Transactions on Fuzzy Systems</i> , 2020 , 1-1	8.3	24
8	Event-based switching control for networked switched systems under nonperiodic DoS jamming attacks. <i>IET Control Theory and Applications</i> , 2020 , 14, 3097-3106	2.5	4
7	Decentralized Resilient Output-Feedback Control Design for Networked Control Systems Under Denial-of-Service. <i>IEEE Systems Journal</i> , 2021 , 1-10	4.3	1
6	Model Reference Scheduling and Robust Resilient H-infinity Control Co-design. 2021 ,		
5	Hybrid-triggered scheme asynchronous control for hidden Markov jump systems with partially unknown probabilities and cyber attacks. <i>Asian Journal of Control</i> ,	1.7	1
4	Dynamic Event-triggered Control for Nonlinear NCSs Subject to DoS Attacks. <i>Journal of the Franklin Institute</i> , 2022 , 359, 5385-5385	4	0

- 3 Dynamic event-triggered security control for networked T-S fuzzy system with non-uniform sampling. **2022**, 0
- 2 Mixed H_2/H_∞ Fault-Tolerant Sampled-Data Fuzzy Control for Nonlinear Parabolic PDE Systems Under Deception Attacks. 1
- 1 Frequency domain cascade consensus and disturbance rejection control of multi-agent systems. 014233122311562