

CITATION REPORT

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H[∞] filter design for discrete-time networked systems with adaptive event-triggered mechanism and hybrid cyber attacks

DOI: 10.1016/j.jfranklin.2021.09.010

Journal of the Franklin Institute, 2021, 358, 9325-9325.

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#	Paper	IF	Citations
5	Reliable output feedback control for persistent dwell-time switched piecewise-affine systems against deception attacks. <i>Applied Mathematics and Computation</i> , 2022 , 426, 127121	2.7	0
4	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	0
3	Interval Type-2 T-S Fuzzy MPC for CPS Under Hybrid Attacks over A Multi-channel Framework. 2022 ,		0
2	H _∞ control of networked semi-Markovian jump systems with generally incomplete transition probabilities and distributed delays.		0
1	Event-based formation control for multiple unmanned aerial vehicles under directed topology. 2023 ,		0