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## Event-Triggered State Estimation for TS Fuzzy Neural Networks with Stochastic Cyber-Attacks

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International Journal of Fuzzy Systems, 2019, 21, 532-544.

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15	Finite-time boundedness for time-delay neural networks with external disturbances via weight learning approaches. <i>Modern Physics Letters B</i> , <b>2019</b> , 33, 1950343	1.6	4
14	Finite-time event-triggered non-fragile state estimation for discrete-time delayed neural networks with randomly occurring sensor nonlinearity and energy constraints. <i>Neurocomputing</i> , <b>2020</b> , 384, 115-129	5.4	6
13	Security control of interval type-2 fuzzy system with two-terminal deception attacks under premise mismatch. <i>Nonlinear Dynamics</i> , <b>2020</b> , 102, 431-453	5	7
12	Event-Triggered Output Feedback Synchronization of Master-Slave Neural Networks Under Deception Attacks. <i>IEEE Transactions on Neural Networks and Learning Systems</i> , <b>2020</b> , PP,	10.3	9
11	Takagi-Sugeno Fuzzy Neural Network Hysteresis Modeling for Magnetic Shape Memory Alloy Actuator Based on Modified Bacteria Foraging Algorithm. <i>International Journal of Fuzzy Systems</i> , <b>2020</b> , 22, 1314-1329	3.6	19
10	Reliable observer-based finite-time H <sub>∞</sub> control for networked nonlinear semi-Markovian jump systems with actuator fault and parameter uncertainties via dynamic event-triggered scheme. <i>Information Sciences</i> , <b>2021</b> , 546, 573-595	7.7	6
9	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> , <b>2021</b> , 35, 1336-1353	2.8	0
8	Global exponential stability analysis of neural networks with an interval time-varying delay via an extended free-matrix-based double integral inequality. <b>2021</b> ,		
7	Decentralized Event-Triggered Control for Switched Systems Under Stochastic Cyber Attacks and Actuator Failures. <b>2020</b> ,		0
6	Observer-based guaranteed cost control for IT-2 stochastic fuzzy coupled neural networks with Markov switching topology. <i>International Journal of Adaptive Control and Signal Processing</i> ,	2.8	0
5	Decentralized dynamic event-triggered control for networked control systems under unreliable communication network and actuator saturation. <i>Asian Journal of Control</i> ,	1.7	
4	Takagi-Sugeno fuzzy based power system fault section diagnosis models via genetic learning adaptive GSK algorithm. <b>2022</b> , 255, 109773		0
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