

Event-Triggered Exponential Synchronization of the Sw Frequent Asynchronism

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Induced ∞ Quantized Sampled-Data Control for T-S Fuzzy System With Bandwidth Constraint. IEEE Transactions on Fuzzy Systems, 2023, 31, 1031-1040.	9.8	5
2	Event-triggered stabilization for networked control systems under random occurring deception attacks. Mathematical Biosciences and Engineering, 2022, 20, 859-878.	1.9	4
3	Couple-Group Consensus of Heterogeneous Multi-Agents Systems With Markov Switching and Cooperative-Competitive Interaction. IEEE Access, 2022, 10, 118718-118735.	4.2	1
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5	Dynamic Modelling and Numerical Simulation of Formation Control for Intelligent Multi-agent System with Target Geometric Configuration. Applied Mathematics and Computation, 2023, 444, 127826.	2.2	0
6	Stabilization and Non-Weighted H_2 Gain Analysis of Switched Systems With Distributed Delay Under Asynchronous Event-Triggered Control. IEEE Journal on Emerging and Selected Topics in Circuits and Systems, 2023, , 1-1.	3.6	0
7	Robust unified dissipativity vibration control design for offshore steel jacket platform in ocean environments under self-excited nonlinear wave force. Journal of the Franklin Institute, 2023, 360, 5832-5856.	3.4	1
8	Fuzzy Memory Sampled-Data Controller Design for PMSG-Based WECS With Stochastic Packet Dropouts. IEEE Transactions on Fuzzy Systems, 2023, 31, 4421-4434.	9.8	2
9	Distributed Optimization for Resource Allocation Problem with Dynamic Event-Triggered Strategy. Entropy, 2023, 25, 1019.	2.2	1
10	Asynchronous event-triggered H_2 control for 2D Markov jump systems subject to networked random packet losses. Communications in Nonlinear Science and Numerical Simulation, 2023, 127, 106277.	3.3	2
11	Secure L_2 Stabilization of Switched T-S Fuzzy Systems With Mixed Delay via Asynchronous Event-Triggered Control. IEEE Transactions on Fuzzy Systems, 2024, 32, 1087-1097.	9.8	2