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## Static Output Feedback Quantized Control for Fuzzy Markovian Switching Singularly Perturbed Systems with Deception Attacks

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#	Paper	IF	Citations
68	Fuzzy Secure Control for Nonlinear N-D Parabolic PDE-ODE Coupled Systems Under Stochastic Deception Attacks. <i>IEEE Transactions on Fuzzy Systems</i> , <b>2021</b> , 1-1	8.3	1
67	Fuzzy-Model-Based Control for Markov Switching Singularly Perturbed Systems with the Stochastic Communication Protocol. <i>Mathematical Problems in Engineering</i> , <b>2021</b> , 2021, 1-10	1.1	
66	Security synchronization protocol for IT2 stochastic fuzzy multiplex complex networks via fuzzy hybrid control. <i>ISA Transactions</i> , <b>2021</b> , 118, 94-105	5.5	2
65	Event-based asynchronous dissipative filtering for fuzzy nonhomogeneous Markov switching systems with variable packet dropouts. <i>Fuzzy Sets and Systems</i> , <b>2021</b> ,	3.7	
64	Nonstationary quantized control for discrete-time Markov jump singularly perturbed systems against deception attacks. <i>Journal of the Franklin Institute</i> , <b>2021</b> , 358, 2915-2932	4	2
63	Design of PID Controller with Grid Connected Hybrid Renewable Energy System Using Optimization Algorithms. <i>Journal of Electrical Engineering and Technology</i> , 1	1.4	6
62	Fault-Tolerant $H_\infty$ Control for TB Fuzzy Persistent Dwell-time Switched Singularly Perturbed Systems with Time-Varying Delays. <i>International Journal of Fuzzy Systems</i> ,	3.6	0
61	Dissipativity-based synthesis for semi-Markovian systems with simultaneous probabilistic sensors and actuators faults: A modified event-triggered strategy. <i>ISA Transactions</i> , <b>2021</b> ,	5.5	1
60	Distributed resilient interval estimation for sensor networks under aperiodic denial-of-service attacks and adaptive event-triggered protocols. <i>Applied Mathematics and Computation</i> , <b>2021</b> , 409, 12637-12677	1.7	3
59	Memory-based event-triggered asynchronous control for semi-Markov switching systems. <i>Applied Mathematics and Computation</i> , <b>2022</b> , 415, 126694	2.7	5
58	Load Frequency Control for Power Systems with Actuator Faults within a Finite-Time Interval. <i>Mathematical Problems in Engineering</i> , <b>2021</b> , 2021, 1-11	1.1	
57	Fuzzy Dynamic Output Feedback Force Security Control for Hysteretic Leaf Spring Hydro-suspension with Servo Valve Opening Predictive Management under Deception Attack. <i>IEEE Transactions on Fuzzy Systems</i> , <b>2021</b> , 1-1	8.3	3
56	Secure Consensus Control of Two-timescale Networks Subject to Sequential Scaling Attacks. <b>2021</b> ,		
55	Robust Tracking Control of Interval Type-2 Positive Takagi-Sugeno Fuzzy Systems with External Disturbance. <i>IEEE Transactions on Fuzzy Systems</i> , <b>2021</b> , 1-1	8.3	1
54	Adaptive fixed-time control for nonlinear systems against time-varying actuator faults. <i>Nonlinear Dynamics</i> , 1	5	0
53	Optimal sensor scheduling for remote state estimation with limited bandwidth: a deep reinforcement learning approach. <i>Information Sciences</i> , <b>2022</b> , 588, 279-292	7.7	1
52	Generalized dissipative state estimation for discrete-time nonhomogeneous semi-Markov jump nonlinear systems. <i>Journal of the Franklin Institute</i> , <b>2022</b> , 359, 1689-1689	4	0

51	Dissipativity-based resilient reliable sampled-data asynchronous control for interval-valued fuzzy systems with semi-Markovian hybrid fault coefficients. <i>Nonlinear Dynamics</i> , <b>2022</b> , 107, 2215	5	0
50	Sliding Mode Resilient Control for TOD-based Servo System Under DoS Attack. <i>International Journal of Control, Automation and Systems</i> , <b>2022</b> , 20, 526-535	2.9	1
49	Component-based dynamic event-triggered control for nonlinear singularly perturbed systems: A gain-scheduling method. <i>Information Sciences</i> , <b>2022</b> , 593, 415-415	7.7	0
48	Privacy-Preserving Average Consensus via Finite Time-Varying Transformation. <i>IEEE Transactions on Network Science and Engineering</i> , <b>2022</b> , 1-1	4.9	1
47	Dynamic Behavior of a Stochastic Tungiasis Model for Public Health Education. <i>Discrete Dynamics in Nature and Society</i> , <b>2022</b> , 2022, 1-13	1.1	
46	Security-Based Asynchronous Control for Discrete-Time Markov Switching Power Systems ? . <i>Mathematical Problems in Engineering</i> , <b>2022</b> , 2022, 1-11	1.1	
45	Settling-Time Estimation for Finite-Time Stabilization of Fractional-Order Quaternion-Valued Fuzzy NNs. <i>IEEE Transactions on Fuzzy Systems</i> , <b>2022</b> , 1-1	8.3	0
44	Variance-constrained robust $H_{\infty}$ state estimation for discrete time-varying uncertain neural networks with uniform quantization. <i>AIMS Mathematics</i> , <b>2022</b> , 7, 14227-14248	2.2	
43	Stabilization for the Stochastic Heat Equation with Boundary Control. <i>Journal of Mathematics</i> , <b>2022</b> , 2022, 1-10	1.2	
42	Periodic self-triggered intermittent sampled-data stabilization for stochastic complex networks. <i>Nonlinear Dynamics</i> ,	5	1
41	Resilient Adaptive Event-Triggered HIFuzzy Filtering for Cyber-Physical Systems Under Stochastic-Sampling and Denial-of-Service Attacks. <i>IEEE Transactions on Fuzzy Systems</i> , <b>2022</b> , 1-15	8.3	
40	Event-triggered finite-time synchronization for uncertain neural networks with quantizations. <i>Computational and Applied Mathematics</i> , <b>2022</b> , 41,	2.4	
39	Event-triggered finite-time quantized synchronization of uncertain delayed neural networks. <i>Optimal Control Applications and Methods</i> ,	1.7	
38	A Sampling Load Frequency Control Scheme for Power Systems with Time Delays. <i>Complexity</i> , <b>2022</b> , 2022, 1-14	1.6	0
37	Event-Based State Estimation for Networked Singularly Perturbed Complex Networks. <i>Complexity</i> , <b>2022</b> , 2022, 1-11	1.6	
36	Swarm Control for Multiple Unmanned Surface Vehicles with Unknown Time-Varying Environmental Disturbance and Input Saturation. <i>Journal of Control Science and Engineering</i> , <b>2022</b> , 2022, 1-12	1.2	
35	Load Frequency Control for Interconnected Multi-area Power Systems with the Semi-Markov Jumping Parameter and Actuator Failure. <i>Mathematical Problems in Engineering</i> , <b>2022</b> , 2022, 1-9	1.1	
34	Double hyperbolic sliding mode control of a three-legged robot with actuator constraints. <i>IET Control Theory and Applications</i> ,	2.5	

33	Most Effective Sampling Scheme for Prediction of Stationary Stochastic Processes. <i>Complexity</i> , <b>2022</b> , 2022, 1-14	1.6	1
32	Event-triggered positive L 1 filter design for positive Markovian jump systems with quantization.		0
31	A state-dependent switching controller design approach for linear systems under control constraints.		
30	Saturation control for fuzzy markovian switching systems with singularly perturbation and cyber-attacks. <b>2022</b> , 609, 931-948		0
29	Adaptive fixed-time hierarchical sliding mode control for switched under-actuated systems with dead-zone constraints via event-triggered strategy. <b>2022</b> , 435, 127441		4
28	Fault detection filtering for MNNs with dynamic quantization and improved protocol. <b>2022</b> , 434, 127460		
27	Event-Triggered Input-Output Finite-Time Stabilization for IT2 Fuzzy Systems Under Deception Attacks. <b>2022</b> , 1-12		0
26	Adaptive Fuzzy Asynchronous Control for Nonhomogeneous Markov Jump Power Systems Under Hybrid Attacks. <b>2022</b> , 1-11		1
25	Event-Based Fuzzy Tracking Control for Nonlinear Networked Systems Subject to Dynamic Quantization. <b>2022</b> , 1-14		1
24	Fault Detection for Uncertain Polynomial Fuzzy Systems Using $H_{\infty}$ Observer and Ellipsoidal Analysis. <b>2022</b> , 1-10		0
23	On the Logical Control of Markovian Jump Boolean Networks: A Generalization. <b>2022</b> , 1-10		0
22	Stability and stabilization of delayed fuzzy systems via a novel quadratic polynomial inequality. <b>2022</b> ,		0
21	Guaranteed Cost Consensus for a Class of Fractional-order Uncertain Multi-agent Systems with State Time Delay.		0
20	Quantized output feedback resilient control of uncertain systems under hybrid cyber attacks.		0
19	Event-triggered stabilization for networked control systems under random occurring deception attacks. <b>2022</b> , 20, 859-878		0
18	Extended state observer-based finite-region control for 2-D Markov jump systems.		0
17	Neural network operators of fuzzy n-cell number valued functions and multidimensional fuzzy inference system. <b>2022</b> , 110018		1
16	Tracking control and disturbance rejection for nonlinear switched control systems with saturation effects.		0

15	Coordinated Output Regulation of Heterogeneous Multi-agent Systems Under Switching Disconnected Topologies.	1
14	Protocol-based fault detection for discrete-time memristive neural networks with quantization effect. <b>2022</b> , 615, 118-135	0
13	Adaptive Event-Triggered Space-Time Sampled-Data Synchronization for Fuzzy Coupling RDNNs Under Hybrid Random Cyber Attacks. <b>2022</b> , 1-16	0
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10	Finite-time control synthesis for discrete fuzzy switched singularly perturbed systems. <b>2022</b> , 1-1	0
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7	Stability of T-S fuzzy system under non-fragile sampled-data $H_{\infty}$ control using augmented Lyapunov-Krasovskii functional. <b>2023</b> , 360, 3162-3188	0
6	Indefinite Linear Quadratic Optimal Control Problem for Continuous-time Linear Descriptor Markov Jump Systems. <b>2023</b> , 21, 485-498	0
5	Global Asymptotic Control for Uncertain Stochastic Time-delay Systems with Unmodeled Dynamics. <b>2023</b> , 21, 735-744	0
4	Quantization-based tracking control for fuzzy singularly perturbed Markov jump systems with incomplete transition information and packet dropout. <b>2023</b> , 111, 9255-9273	0
3	Variance-constrained Distributed $H_{\infty}$ Filtering for Nonlinear Systems with Successive Packet Dropouts Over Wireless Sensor Networks. <b>2023</b> , 21, 900-911	0
2	Asynchronous control for semi-Markov switching systems with singular perturbation and an improved protocol. <b>2023</b> ,	0
1	Dynamic Quantized Control for Switched Fuzzy Singularly Perturbation Systems with Event-Triggered Protocol. <b>2023</b> ,	0