

Learning Control Supported by Dynamic Event Commu Systems

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Event-triggered guaranteed cost fault-tolerant optimal tracking control for uncertain nonlinear system via adaptive dynamic programming. International Journal of Robust and Nonlinear Control, 2021, 31, 2572-2592.	2.1	31
2	Event-Triggered Near-Optimal Control of Discrete-Time Constrained Nonlinear Systems With Application to a Boiler-Turbine System. IEEE Transactions on Industrial Informatics, 2022, 18, 3926-3935.	7.2	29
3	Optimized Backstepping Consensus Control Using Reinforcement Learning for a Class of Nonlinear Strict-Feedback-Dynamic Multi-Agent Systems. IEEE Transactions on Neural Networks and Learning Systems, 2023, 34, 1524-1536.	7.2	27
4	Optimal sliding mode control for cutting tasks of quick-return mechanisms. ISA Transactions, 2022, 122, 88-95.	3.1	10
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6	Neural network-based adaptive decentralized learning control for interconnected systems with input constraints. Control Theory and Technology, 2021, 19, 392-404.	1.0	0
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9	Sampling-Based Event-Triggered Exponential Synchronization for Reaction-Diffusion Neural Networks. IEEE Transactions on Neural Networks and Learning Systems, 2023, 34, 1209-1217.	7.2	10
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16	Multimode function multistability for Cohen-Grossberg neural networks with mixed time delays. ISA Transactions, 2022, 129, 179-192.	3.1	2
17	Adaptive Event-Triggered Time-Varying Output Bipartite Formation Containment of Multiagent Systems Under Directed Graphs. IEEE Transactions on Neural Networks and Learning Systems, 2023, 34, 8909-8922.	7.2	15
18	Learning-Based Control With Decentralized Dynamic Event-Triggering for Vehicle Systems. IEEE Transactions on Industrial Informatics, 2023, 19, 2629-2639.	7.2	7
19	Fixed-Time Cooperative Tracking for Delayed Disturbed Multi-Agent Systems Under Dynamic Event-Triggered Control. IEEE/CAA Journal of Automatica Sinica, 2022, 9, 930-933.	8.5	30

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20	Adaptive composite frequency control of power systems using reinforcement learning. CAAI Transactions on Intelligence Technology, 2022, 7, 671-684.	3.4	7
21	åÿ°ä°Žâ°%°å...°è±°é€°,å°”å¼°å€—å¬° ä¹°çš„,è±°ä»»é¸éš°æŽšå^°æ—¹æ³°. Scientia Sinica Informationis, 2022, , .	0.2	0
22	Adaptive Optimal Tracking Control for Spacecraft Formation Flying With Event-Triggered Input. IEEE Transactions on Industrial Informatics, 2023, 19, 6418-6428.	7.2	6
23	Finite-Time Command-Filtered Backstepping Control for Dual-Motor Servo Systems With LuGre Friction. IEEE Transactions on Industrial Informatics, 2023, 19, 6376-6386.	7.2	7
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33	Learning-Based Adaptive Optimal Event-Triggered Control for Spacecraft Formation Flying. , 2023, , 183-204.		0