

Shan Zuo

List of Publications by Year in descending order

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812
citing authors

#	ARTICLE	IF	CITATIONS
1	Distributed Finite-Time Voltage and Frequency Restoration in Islanded AC Microgrids. IEEE Transactions on Industrial Electronics, 2016, 63, 5988-5997.	5.2	176
2	Output Containment Control of Linear Heterogeneous Multi-Agent Systems Using Internal Model Principle. IEEE Transactions on Cybernetics, 2017, 47, 2099-2109.	6.2	124
3	Time-Varying Output Formation Containment of General Linear Homogeneous and Heterogeneous Multiagent Systems. IEEE Transactions on Control of Network Systems, 2019, 6, 537-548.	2.4	83
4	Adaptive output containment control of heterogeneous multi-agent systems with unknown leaders. Automatica, 2018, 92, 235-239.	3.0	79
5	Distributed Resilient Secondary Control of DC Microgrids Against Unbounded Attacks. IEEE Transactions on Smart Grid, 2020, 11, 3850-3859.	6.2	59
6	Optimal Robust Output Containment of Unknown Heterogeneous Multiagent System Using Off-Policy Reinforcement Learning. IEEE Transactions on Cybernetics, 2018, 48, 3197-3207.	6.2	57
7	Resilient Networked AC Microgrids Under Unbounded Cyber Attacks. IEEE Transactions on Smart Grid, 2020, 11, 3785-3794.	6.2	53
8	Bipartite output containment of general linear heterogeneous multi-agent systems on signed digraphs. IET Control Theory and Applications, 2018, 12, 1180-1188.	1.2	36
9	Adaptive Output Formation-Tracking of Heterogeneous Multi-Agent Systems Using Time-Varying L_2 -Gain Design. , 2018, 2, 236-241.		35
10	Resilient Output Formation Containment of Heterogeneous Multigroup Systems Against Unbounded Attacks. IEEE Transactions on Cybernetics, 2022, 52, 1902-1910.	6.2	27
11	Resilient Containment of Multigroup Systems Against Unknown Unbounded FDI Attacks. IEEE Transactions on Industrial Electronics, 2022, 69, 2864-2873.	5.2	27
12	Resilient Output Containment of Heterogeneous Cooperative and Adversarial Multigroup Systems. IEEE Transactions on Automatic Control, 2020, 65, 3104-3111.	3.6	22
13	Bipartite output synchronization of heterogeneous multiagent systems on signed digraphs. International Journal of Robust and Nonlinear Control, 2018, 28, 4017-4031.	2.1	19
14	A unified approach to output synchronization of heterogeneous multi-agent systems via L_2 -gain design. Control Theory and Technology, 2017, 15, 340-353.	1.0	8
15	Robust Bipartite Output Containment of Heterogeneous Non-introspective MAS on Signed Digraphs. , 2018, , .		0