Jian Hou

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8961741/publications.pdf

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15	88 citations	1684129 5 h-index	1588975 8
papers	citations	II-IIIdex	g-index
15 all docs	15 docs citations	15 times ranked	92 citing authors

#	Article	IF	CITATIONS
1	Credibility Assessment Based Byzantine-Resilient Decentralized Learning. IEEE Transactions on Dependable and Secure Computing, 2024, , 1-12.	5.4	1
2	Multi-armed Bandit Based Distributed Resilient Consensus and Its Applications in Social Networks. Journal of the Franklin Institute, 2022, 359, 4997-4997.	3.4	1
3	A Noise-Enduring and Finite-Time Zeroing Neural Network for Equality-Constrained Time-Varying Nonlinear Optimization. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2021, 51, 4729-4740.	9.3	31
4	Reach almost sure consensus via L-norm group information. European Journal of Control, 2021, 59, 207-215.	2.6	0
5	Random grouping based resilient beamforming. Automatica, 2021, 123, 109309.	5.0	1
6	Non-Cooperative Game in Block Bidding Markets Considering Demand Response. Energies, 2020, 13, 3322.	3.1	2
7	Hierarchical Consensus Problem via Group Information Exchange. IEEE Transactions on Cybernetics, 2019, 49, 2355-2361.	9.5	9
8	Fairnessâ€based multiâ€task reward allocation in mobile crowdsourcing system. IET Communications, 2019, 13, 2506-2511.	2.2	5
9	Group Information Based Nonlinear Consensus for Multi-Agent Systems. IEEE Access, 2019, 7, 26551-26557.	4.2	7
10	A hierarchical structure based consensus problem. , 2017, , .		0
11	Reach almost sure consensus with only group information. Automatica, 2015, 52, 283-289.	5.0	14
12	Distributed transmit beamforming via feedback-based inter-cluster synchronization. , 2012, , .		5
13	Mobile Assister Based Collaborative Beamforming for Distributed Sensor Networks. , 2011, , .		1
14	Distributed Transmit Beamforming with Autonomous and Self-Organizing Mobile Antennas. , 2010, , .		9
15	Hierarchical consensus problem in hybrid multiagent systems. Asian Journal of Control, 0, , .	3.0	2