

Xueliang Liu

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

92
citations

1478505

6
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1588992

8
g-index

12
all docs

12
docs citations

12
times ranked

105
citing authors

#	ARTICLE	IF	CITATIONS
1	Asymptotic stabilization of nonlinear systems with long input delay via memoryless feedback: A linearization method. <i>Automatica</i> , 2021, 130, 109731.	5.0	15
2	Robust guaranteed cost control for continuous-time uncertain Markov switching singular systems with mode-dependent time delays. <i>Neural Computing and Applications</i> , 2019, 31, 4479-4490.	5.6	10
3	Nonlinear Subband Spline Adaptive Filter. , 2018, , .		2
4	Consensus Control of Fractional-Order Systems Based on Delayed State Fractional Order Derivative. <i>Asian Journal of Control</i> , 2017, 19, 2199-2210.	3.0	19
5	Pinning Adaptive Synchronization of Delayed Coupled Dynamical Networks via Periodically Intermittent Control. <i>Mathematical Problems in Engineering</i> , 2017, 2017, 1-8.	1.1	0
6	A single stage soft-switched AC/DC power factor corrected converter with galvanic isolation. <i>IEICE Electronics Express</i> , 2017, 14, 20170144-20170144.	0.8	5
7	Stability analysis for neutral stochastic linear system. <i>IET Control Theory and Applications</i> , 2015, 9, 2474-2481.	2.1	7
8	Distributed finite-time tracking control of high-order multi-agent systems with delay-dependent communications. , 2014, , .		1
9	Improvement for consensus performance of fractional-order systems with communication delays. , 2014, , .		1
10	Exponential synchronization of Markovian jumping complex dynamical networks with randomly occurring parameter uncertainties. <i>Nonlinear Dynamics</i> , 2014, 78, 15-27.	5.2	9
11	Distributed tracking control of second-order multi-agent systems under measurement noises. <i>Journal of Systems Science and Complexity</i> , 2014, 27, 853-865.	2.8	18
12	Pinning adaptive synchronization of neutral-type coupled neural networks with stochastic perturbation. <i>Advances in Difference Equations</i> , 2014, 2014, .	3.5	5