

Yibing Sun

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

145
citations

1478505

6
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1199594

12
g-index

15
all docs

15
docs citations

15
times ranked

88
citing authors

#	ARTICLE	IF	CITATIONS
1	Remarks on the paper [Appl. Math. Comput. 207 (2009) 388â€“396]. Applied Mathematics and Computation, 2010, 215, 3998-4007.	2.2	51
2	Dynamic state estimation for power networks using distributed MAP technique. Automatica, 2016, 73, 27-37.	5.0	32
3	Asymptotic behavior of solutions for third-order half-linear delay dynamic equations on time scales. Journal of Applied Mathematics and Computing, 2011, 36, 333-346.	2.5	18
4	Distributed Cubature Kalman Filter with Performance Comparison for Large-scale Power Systems. International Journal of Control, Automation and Systems, 2021, 19, 1319-1327.	2.7	9
5	Performance comparison of distributed state estimation algorithms for power systems. Journal of Systems Science and Complexity, 2017, 30, 595-615.	2.8	7
6	Distributed dynamic state estimation with parameter identification for large-scale systems. Journal of the Franklin Institute, 2017, 354, 6200-6216.	3.4	6
7	Oscillatory behavior of third-order neutral delay differential equations with distributed deviating arguments. Journal of Inequalities and Applications, 2019, 2019, .	1.1	5
8	Philos-type oscillation criteria for impulsive fractional differential equations. Journal of Applied Mathematics and Computing, 2020, 62, 361-376.	2.5	5
9	Oscillation criteria for third-order nonlinear neutral differential equations with distributed deviating arguments. Applied Mathematics Letters, 2021, 111, 106600.	2.7	4
10	On the oscillation for third-order nonlinear neutral delay dynamic equations on time scales. Journal of Applied Mathematics and Computing, 2017, 54, 243-261.	2.5	3
11	Oscillatory and asymptotic behavior of third-order neutral delay differential equations with distributed deviating arguments. AIMS Mathematics, 2020, 5, 5076-5093.	1.6	3
12	A distributed MAP approach to dynamic state estimation with applications in power networks. , 2015, , .		1
13	Interval Oscillation Criteria for Second-Order Damped Differential Equations with Mixed Nonlinearities. Bulletin of the Malaysian Mathematical Sciences Society, 2016, 39, 861-884.	0.9	1
14	A distributed algorithm for state estimation of dynamic coupled and networked systems with cross-correlated noises. International Journal of Robust and Nonlinear Control, 2022, 32, 1654.	3.7	0