

Guoqiang Tan

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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citations

1478505

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1372567

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docs citations

10
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citing authors

#	ARTICLE	IF	CITATIONS
1	Proportional-Integral State Estimator for Quaternion-Valued Neural Networks With Time-Varying Delays. IEEE Transactions on Neural Networks and Learning Systems, 2023, 34, 1074-1079.	11.3	29
2	Reachable Set Estimation of Delayed Markovian Jump Neural Networks Based on an Improved Reciprocally Convex Inequality. IEEE Transactions on Neural Networks and Learning Systems, 2022, 33, 2737-2742.	11.3	41
3	Stability analysis of systems with time-varying delay via a delay-product-type integral inequality. Mathematical Methods in the Applied Sciences, 2022, 45, 6535-6545.	2.3	16
4	Generalized Dissipativity State Estimation of Delayed Static Neural Networks Based on a Proportional-Integral Estimator With Exponential Gain Term. IEEE Transactions on Circuits and Systems II: Express Briefs, 2021, 68, 356-360.	3.0	37
5	A New Result on Stability Analysis of Recurrent Neural Networks with Time-Varying Delay Based on an Extended Delay-Dependent Integral Inequality. Neural Processing Letters, 2021, 53, 4365-4375.	3.2	3
6	Robust load frequency control of power systems with two time delays. International Transactions on Electrical Energy Systems, 2021, 31, e13022.	1.9	2
7	Extended dissipativity state estimation for generalized neural networks with time-varying delay via delay-product-type functionals and integral inequality. Neurocomputing, 2021, 455, 78-87.	5.9	9
8	H^∞ performance analysis for delayed Markovian jump neural networks via the Lyapunov-Krasovskii functional with delay-product-type terms. Journal of the Franklin Institute, 2021, 358, 8609-8624.	3.4	3
9	reciprocally convex inequality for stability and dissipativity analysis of neural networks with time-varying delay. Neurocomputing, 2021, 463, 292-297.	5.9	5
10	Further Result on H^∞ Performance State Estimation of Delayed Static Neural Networks Based on an Improved Reciprocally Convex Inequality. IEEE Transactions on Circuits and Systems II: Express Briefs, 2020, 67, 1477-1481.	3.0	20