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Exploring the finite-time dissipativity of Markovian jump delayed neural networks

Sathishkumar, V. E.; Vadivel, R.; Cho, Jaehyuk; Gunasekaran, Nallappan
Alexandria Engineering Journal

In this paper, we study the finite-time dissipativity analysis of Markovian jump-delayed neural networks (MJDNNs). The goal is to establish less conservative results for extended dissipativity conditions for delayed MJDNNs. To achieve th...

Cited publication:

Strict dissipativity synchronization for delayed static neural networks: An event-triggered scheme

Your article of interest was cited here:

".... Cho et al. dissipativity of delayed and stochastic NNs have been suggested (see [20,21]) and references therein..."

Section: Introduction **Classification:** background

"..... networks and the analytical method developed may be extended to additional control issues such as sampled-data control [15] and eventtriggered control [21], also focus on the retarded time delay system [41,42] to reduce the conservatism issue, all of which will be investigated in future research..."

Section: Discussion **Classification:** discuss

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