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Event-triggered extended dissipative synchronization for delayed neural networks with random uncertainties

Karnan, A.; Nagamani, G.
Chaos Solitons & Fractals

This paper aims to study a generalized robust dynamical behavior called the extended dissipative synchroniza-tion of neural networks with time-varying delay and random uncertainties. To achieve the primary objective of minimizing network...

Cited publications:

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

> **Extended Dissipativity and Non-Fragile Synchronization for Recurrent Neural Networks With Multiple Time-Varying Delays via Sampled-Data Control**

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".... It is proved in the literature that the TTCS is capable of conserving network resources [27]..."

Section: Introduction **Classification:** background

Multi-energy system smart tool for ecological water body restoration using an AI-based decision-making framework

Xu, Shu; Hsu, Ching-Hsien; Montenegro-Marin, Carlos Enrique
Water Supply

Ecological regeneration will reduce air pollution, reverse forest clearing and wilderness, minimize loss of biodiversity, improve urban ecosystems, and probably enhance the livelihoods and ties between mankind and nature. Ecological rege...

Cited publication:

> **A New Approach to Hyers-Ulam Stability of r-Variable Quadratic Functional Equations**

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"....Previous research has expanded on climate restoration, forestry, social society, and terrestrial ecological processes (Govindan et al. 2021)..."

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