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Weighted Pseudo Almost Periodic Synchronization for Clifford-Valued Neural Networks with Leakage Delay and Proportional Delay

Gao, Jin; Huang, Xiaoli; Dai, Lihua
Acta Applicandae Mathematicae

This article explores a class of Clifford-valued neural networks with leakage delay and proportional delay. By using the non-decomposition method and Banach fixed point theorem, we obtain several sufficient conditions for the existence o...

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[Exponential stability in the Lagrange sense for Clifford-valued recurrent neural networks with time delays](#)
[Finite-Time Synchronization of Clifford-Valued Neural Networks With Infinite Distributed Delays and Impulses](#)
[Synchronization in Finite-Time Analysis of Clifford-Valued Neural Networks with Finite-Time Distributed Delays](#)

Finite-time peak-to-peak analysis for switched generalized neural networks comprised of finite-time unstable subnetworks

Sang, Hong; Zhao, Ying; Wang, Peng; Wang, Yuzhong; Yu, Shuanghe; et al.
Chaos Solitons & Fractals

This research is concerned with finite-time stability and peak-to-peak performance analysis for the discrete-time switched generalized neural networks (SGNNs) with time-varying delay. Compared with the reported results, each individual s...

Cited publication:

[Strict dissipativity synchronization for delayed static neural networks: An event-triggered scheme](#)

Finite-time quantized dynamic event-triggered control for cluster synchronization of Markovian jump complex dynamic networks with time-varying delays and actuator faults

Hou, Meng; Liu, Deyou; Fu, Lei; Ma, Yuechao
Communications In Nonlinear Science And Numerical Simulation

In this article, by employing the quantized dynamic event-triggered (ET) and adaptive fault-tolerant control mechanisms, the finite-time cluster synchronization (FTCS) criterion of Markov jump complex dynamic networks (MJCDNs) with actua...

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Evaluation model of green supplier selection for coal enterprises with similarity measures of double-valued neutrosophic sets based on cosine function

Liu, Peng; Geng, Xiaonan
Journal Of Intelligent & Fuzzy Systems

Coal is a vital basic energy source for any economy in the world, and our country is no exception. Our coal resources are abundant, with high production and demand, not comparable to oil and natural gas. The coal supply chain plays an eq...

Cited publication:

Sine Trigonometry Operational Laws for Complex Neutrosophic Sets and Their Aggregation Operators in Material Selection

A comparative analysis of (s, Q) and (s, S) ordering policies in a queuing-inventory system with stock-dependent arrival and queue-dependent service process

Sugapriya, Chandrasekaran; Nithya, Murugesan; Jeganathan, Kathirvel; Selvakumar, Subramanian; Harikrishnan, Thanushkodi
Operations Research And Decisions

This article deals with a Markovian queuing-inventory system (MQIS) under the stochastic modeling technique. The arrival stream of this system is dependent on the present stock level at an instant. Meanwhile, the system focuses on reduci...

Cited publication:

Stochastic modeling on M/M/1/N inventory system with queue-dependent service rate and retrial facility

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