

บทความ **Global exponential stability of Clifford-valued neural networks with time-varying delays and impulsive effects**

ถูกอ้างอิงใน วารสารที่อยู่ในฐานข้อมูลที่ กพอ ยอมรับ 1 ครั้ง (26 April 2022)

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Stepanov-Like Almost Periodic Dynamics of Clifford-Valued Stochastic Fuzzy Neural Networks with Time-Varying Delays

Yongkun Li , Xiaohui Wang & Bing Li

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Abstract

In this paper, we study the Stepanov-like almost periodic dynamics for a class of Clifford-valued stochastic fuzzy neural networks with time-varying delays. Different from the previous studies, we study p -th Stepanov-like almost periodic solutions in distribution, not in p -th mean. Firstly, we study the existence and uniqueness of p -th Stepanov-like almost periodic solutions in distribution of this kind of neural networks by using Banach fixed point theorem. Then, we investigate the global exponential stability of the unique p -th Stepanov-like almost

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