

บทความ Finite-time event-triggered approach for recurrent neural networks with leakage term and its application

ถูกอ้างอิงใน วารสารที่อยู่ในฐานข้อมูลที่ กพอ ยอมรับ 1 ครั้ง (29 May 2022)

The screenshot shows a web browser window with multiple tabs. The active tab is the ResearchGate profile of Porpattama Hammachukiattikul, displaying the 'stats/citations/all' page. A notification banner at the top states 'Your publication has 1 new citation'. Below this, the citation is for the paper 'Event-Triggered $L_2 - L_\infty$ Filtering for Network-Based Neutral Systems With Time-Varying Delays via T-S Fuzzy Approach'. A text box contains a snippet of the paper's abstract, mentioning the application of the H-representation method to multi-agent systems and the use of T-S fuzzy method. Below the snippet, the full title of the paper is listed, followed by buttons for 'Article' and 'Full-text available', and the date 'May 2022'. The authors are listed as Zhihong Liu · Ying Li · Xueling Fan · Wenxu Ding, with a 'View' link.

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Event-Triggered $L_2 - L_\infty$ Filtering for Network-Based Neutral Systems With Time-Varying Delays via T-S Fuzzy Approach

... This is a question that can be considered. For example, whether the H-representation method can be applied to the almost sure consensus of multi-agent systems [28] and the event-triggered $L_2 - L_\infty$ filtering for network-based neutral systems with time-varying delays by using T-S fuzzy method [29]. In this paper, we will study the bisymmetric and skew bisymmetric solutions of quaternion matrix equation by using the expansion rules of quaternion matrix product, H-representation of matrices and semi-tensor product of matrices. ...

A New Method of Solving Special Solutions of Quaternion Generalized Lyapunov Matrix Equation

Article Full-text available May 2022

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