

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

ถูกอ้างอิงใน วารสารที่อยู่ในฐานข้อมูลที่ กพอ ยอมรับ 1 ครั้ง (27 January 2023)

The screenshot shows a web browser window with multiple tabs. The active tab is a ResearchGate profile page for Porpattama-Hammachukiattikul. The page displays a notification that the user's publication has 7 new citations. The main content area shows a citation for the paper "Global exponential stability of Clifford-valued neural networks with time-varying delays and impulsive effects". The citation text is partially visible, mentioning "While it is involved in many sorts of real-world problems, simultaneously it has been developed as in previous studies. [11][12][13][14][15][16][17][18][19][20][21][22][23][24][25][26][27][28] However, to the best of our knowledge, few results can be found on the existence and the Ulam-Hyers stability of solutions for fractional Langevin equations with the α -Caputo fractional derivative except that of previous works. 35, 36 Seemab et al 35 discuss the solvability of Langevin equations with two Hadamard fractional derivatives by using Schauder's fixed point theorem and Banach's fixed point theorem. ...". Below the citation text, the title of the paper is displayed: "Global exponential stability of Clifford-valued neural networks with time-varying delays and impulsive effects". The citation is attributed to Mustafa Aydin and Nazim I. Mahmudov, dated Jan 2023, published in MATH METHOD APPL SCI. A "Request full-text" button is visible at the bottom of the citation card. The browser's address bar shows the URL: https://www.researchgate.net/profile/Porpattama-Hammachukiattikul/stats/citations/all. The Windows taskbar at the bottom shows the date and time as 11:11 PM on 4/19/2023.

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
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