

บทความ **A study on fractional differential equations using the fractional Fourier transform** ถูกอ้างอิงใน วารสารที่อยู่ฐานข้อมูลที่ กพอ ยอมรับ 1 ครั้ง (4 November 2022)

The screenshot shows a web browser window with the URL <https://www.researchgate.net/profile/porpattama-hammachukiattikul/stats/citations/all>. The page title is "Citations of your work" and the time filter is set to "Monthly". A dropdown menu shows "Jan 2023". A notification states "Your publication has 2 new citations". The main article listed is "A study on fractional differential equations using the fractional Fourier transform". A text box contains the following excerpt: "... The Laplace transform (LT) and the Fourier transform (FT), two well-known ITs, were initially used to solve ordinary and partial DEs. Then, these ITs were utilized with FODEs [39][40][41][42][43]. Numerous new ITs have been proposed by researchers in recent years to address various mathematical issues. ...". Below this is another article titled "Analysis of the Conformable Temporal-Fractional Swift-Hohenberg Equation Using a Novel Computational Technique", categorized as an "Article" from "Jan 2023" in "FRACTALS", by "Aziz Khan · Muhammad Imran Liaqat · Manar A. Alqudah · Thabet Abdeljawad". A "View" link is present. The Windows taskbar at the bottom shows the date as 4/19/2023 and the time as 11:07 PM.



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# Analysis of the Conformable Temporal-Fractional Swift-Hohenberg Equation Using a Novel Computational Technique

Aziz Khan, Muhammad Imran Liaqat, Manar A. Alqudah, and Thabet Abdeljawad

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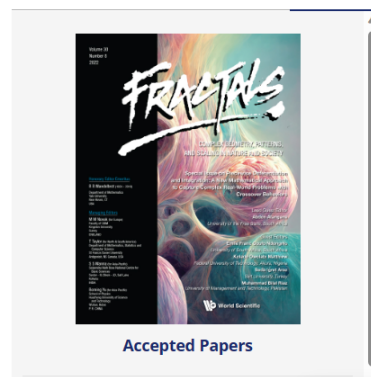
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