

บทความ **Stochastic modeling on M/M/1/N inventory system with queue-dependent service rate and retrial facility** ถูกอ้างอิงในวารสารที่อยู่ในฐานข้อมูลที่ กพอ ยอมรับ 1 ครั้ง (1 April 2022)

The screenshot shows a web browser window with multiple tabs. The active tab is a ResearchGate profile page for Porpattama Hammachukiattikul. The browser's address bar shows the URL: <https://www.researchgate.net/profile/Porpattama-Hammachukiattikul/stats/citations/all>. The page displays a list of citations for the user's publications. The first citation is for the paper "Stochastic modeling on M/M/1/N inventory system with queue-dependent service rate and retrial facility" by Abdo · Nadiyah Hussain Alharthi, with a "View" link. Below this, a notification states "Your publication has 1 new citation". The second citation is for the paper "Performance of Stochastic Inventory System with a Fresh Item, Returned Item, Refurbished Item, and Multi-Class Customers" by K. Jeganathan, S. Selvakumar, S. Saravanan, N. Anbazhagan, and Joohan Ryoo, dated April 2022. This citation includes a text snippet: "... Those who required feedback were able to enter an orbit based on the Bernoulli schedule. Jeganathan et al. [12] investigated a single-server QIS with a queue-dependent service rate that was expected to reduce customer waiting time. According to their model, retrial customers are not permitted to obtain their services directly from the orbit ...". The citation also has "Article" and "Full-text available" tags, and a "View" link. The third citation is partially visible, titled "Exponential stability in the Lagrange sense for Clifford-valued recurrent neural networks with time delays". The Windows taskbar at the bottom shows the date as 10/6/2022 and the time as 7:47 PM.

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Performance of Stochastic Inventory System with a Fresh Item, Returned Item, Refurbished Item, and Multi-Class Customers

Article Full-text available Apr 2022

K. Jeganathan · S. Selvakumar · S. Saravanan · N. Anbazhagan · Joohan Ryoo
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Exponential stability in the Lagrange sense for Clifford-valued recurrent neural networks with time delays

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