

บทความ **Extended Dissipativity and Non-Fragile Synchronization for Recurrent Neural Networks With Multiple Time-Varying Delays via Sampled-Data Control** ถูกอ้างอิงใน วารสารที่อยู่ในฐานข้อมูลที่ กพอ ยอมรับ 1 ครั้ง (6 November 2021)

The screenshot shows a web browser window with the URL <https://www.researchgate.net/profile/Porpattama-Hammachukiattikul/stats/citations/all>. The browser's address bar and tabs are visible at the top. The main content area displays a notification: "Your publication has 1 new citation". Below this, the title of the cited work is shown: "Extended Dissipativity and Non-Fragile Synchronization for Recurrent Neural Networks With Multiple Time-Varying Delays via Sampled-Data Control". A snippet of text from the citing article is visible: "... These methods are known as independent entity layouts. Unsupervised models involve technologies for classification and self-organizing layouts (Anbuviuthya et al., 2021). The deep learning model can understand a huge number of features that helps to make the deep knowledge of unstructured information quite impactful (Lin & Wang, 2020). ...". Below the snippet, the title of the citing article is "Digital intangible cultural heritage management using deep learning models", published in "Article" in "Nov 2021" in the journal "AGGRESS VIOLENT BEH". The authors listed are "Lei Cui · Xiaofen Shao · Beenu Mago · Renjith V. Ravi". A "View" link is provided at the bottom of the citation card.

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Outline

Highlights

Abstract

Keywords

1. Introduction to cultural heritage management
2. Background study of cultural heritage
3. Proposed model
4. Experimental result
5. Conclusion

Declaration of competing interest

Acknowledgements

References

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Aggression and Violent Behavior

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Digital intangible cultural heritage management using deep learning models

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Highlights

- Deep learning model is used to analyze damaged images and image reconstruction.



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