

Review of: "Generative Artificial Intelligence Using Machine Learning on Wireless Ad Hoc Networks"

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Potential competing interests: No potential competing interests to declare.

This paper discusses the use of Generative Artificial Intelligence (GenAI) to improve the efficiency and performance of access to wireless points located in various spaces and specific places, which allows interaction with wireless mesh networks and enables the use of mobile devices to access all types of information in internal environments.

However, the authors have to answer the following:

- 1. Why did the authors use GenAl and Machine Learning? What is the reason?
- 2. The title looks more general than specific. Be specific to the work that is being presented in the paper.
- 3. What the contributions of this paper are is missing.
- 4. What data sets were used for this work? Citation is required for the data set. What is the size of the data set, and how much data and how many features are there?
- 5. What is the collective or overall understanding of GenAl using Machine Learning in MANETs?

Qeios ID: X3RAKR · https://doi.org/10.32388/X3RAKR