

Peer Review

Review of: "Integrating Quantum Computing with AI: A Perspective on Time-Series Forecasting"

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Integrating Quantum Computing with AI: A Perspective on Time-Series Forecasting

After going through this manuscript, the following are the points for improvement.

- The notions presented in the paper under review are not sophisticated but rather superficial, with little, not to mention zero, contribution to the academic community. This manuscript could be easily presented as a thesis; however, in its present form, it is not considered suitable for publication in an academic journal.
- The authors neglect to mention specific gaps in the published literature that this paper tries to address, not to mention that no contributions are specifically presented in the paper's introduction.
- Also, the authors mention generally the definition of AI, avoiding making it specific to the subject they try to address, e.g., Generative AI, Ethical AI, Algorithmic-based AI, etc.
- The related work is rather general and limited and needs to be amended with the most prominent published works of at least the last five years, such as <https://doi.org/10.3390/info15050268>, <https://doi.org/10.1016/j.artint.2009.11.009>, <https://doi.org/10.34306/ajriv3i2.656>, etc.

Overall, the submitted manuscript needs to be heavily amended in order to reach the academic standards for publication.

Declarations

Potential competing interests: No potential competing interests to declare.