

Peer Review

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

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The article is well-written and addresses an interesting topic. However, there are currently many articles addressing the topics, which I think are worth reviewing. I think the article needs a major revision, including more references.

For instance, in the applications part, we have published an article using AI to estimate VaR using quantum computers (L de Pedro et al. "VaR Estimation with Quantum Computing Noise Correction Using Neural Networks"). Other examples are Y. Alexeev et al. "Artificial Intelligence for Quantum Computing" or "Artificial Intelligence and Quantum Computing: Early Innovations," published this very year by Springer.

The last reference cited by the author is from the year 2023. Given the dynamics of this topic, it is very important to review the latest bibliography. Given the orientation of this paper, it is crucial to actually review the most current advances in Quantum computing and AI:

Declarations

Potential competing interests: No potential competing interests to declare.