

Peer Review

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

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This paper examines how quantum computing principles might improve AI-driven time series forecasting, with an emphasis on quantum reservoir computing and quantum neural networks. We investigate the potential for quantum algorithms to increase the accuracy and efficiency of temporal data processing.

Examine the citations and references; relevance needs to be checked once again. The processing model and result sections need to be improved as the benefit of quantum mechanics over the classical counterpart is measured.

Declarations

Potential competing interests: No potential competing interests to declare.