

Review of: "Machine Learning Methods in Algorithmic Trading: An Experimental Evaluation of Supervised Learning Techniques for Stock Price"

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Potential competing interests: No potential competing interests to declare.

this research accurately predicts prices that are essential for informed decision-making. This research proposal outlines a comprehensive study aimed at forecasting stock and currency prices using state-of-the-art Machine Learning (ML) techniques. models such as Transformers, LSTM, Simple RNN, NHits, and NBeats are used for financial forecasting. However the references are relative to 2018 .New references can be used to improve the quality of research