# Is Quantum AI Reshaping Real Estate Valuation?

A new study reveals quantum computing's potential to outperform classical models

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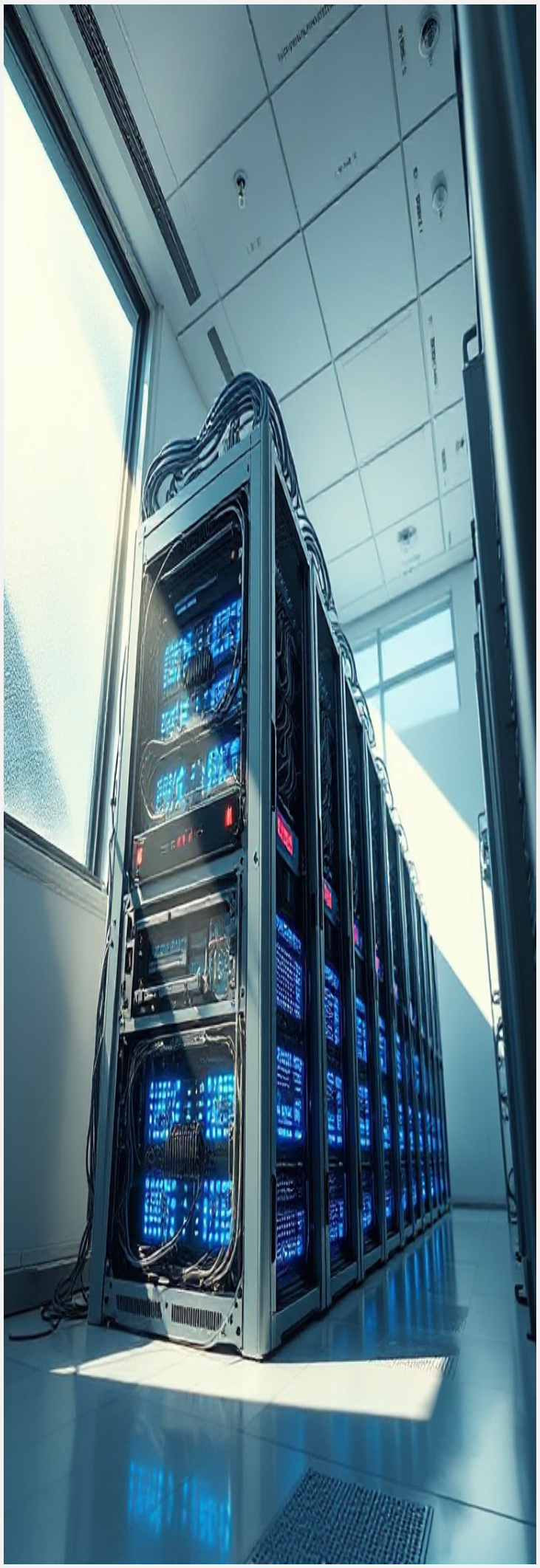
THE DATA

# 7.00%

## Accuracy Increase

According to a recent MIT study, quantum machine learning models show a 7% improvement over traditional AI in predicting real estate trends.

This finding suggests that quantum computing's ability to process non-linear spatial data may be key to unlocking new predictive power in property valuation. The quantum models leverage superposition and entanglement to evaluate multiple property attributes simultaneously, unlike classical algorithms that process sequentially.



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# Quantum Entanglement in Property Data

Quantum algorithms utilize entanglement to correlate seemingly unrelated property features — like proximity to schools and crime rates — in ways classical AI cannot. This could revolutionize how real estate models interpret complex interdependencies within neighborhood dynamics.



# 02

## Temporal Modeling with Superposition

By processing multiple future scenarios simultaneously through superposition, quantum models may better anticipate shifts in market conditions. This is especially powerful for long-term forecasting in volatile markets where traditional AI often fails due to limited historical data.

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