

# Review of: "On Quantum Superposition"

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I appreciate the insightful exploration presented in this paper, as it challenges conventional interpretations in quantum mechanics. The author's effort to reconsider the superposition principle and its connection to unattainable precise coordinates offers a thought-provoking perspective, sparking valuable discussions about the foundations of our understanding of the quantum world. Thank you to the author for contributing to the ongoing dialogue that pushes the boundaries of our knowledge.

I am curious about the applicability of the unattainable precise coordinates to experiments like the double-slit experiment with single photons even with single electrons or atoms, where interference patterns present potential challenges to the proposed framework. I encourage the author to provide insights on this matter, which would enhance the paper's overall clarity and contribute to the ongoing discourse in quantum mechanics.