

Nothing I See Means Anything Quantum Questions Quantum Answers.pdf

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I don't think these quantum mechanics examples help. None are true examples of something coming from nothing, atomic decay comes from atoms, vacuum fluctuations ...

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Note the double use of the word "unequivocal", which means "admitting of no doubt or misunderstanding; having only one meaning or interpretation and leading to only ...

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with $|0\rangle$ and $|1\rangle$ two reference qubits, corresponding to two orthogonal states in a quantum system. The qubits $|0\rangle$ ($\alpha = 1, \beta = 0$) and $|1\rangle$ ($\alpha = 0, \beta = 1$) ...

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