

DECOHERENCE (A QUANTUM TRILOGY BOOK 1)

Maye Pocock

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Keeping it together: Protecting entanglement from decoherence and sudden death

Figure 1. A possible configuration for the quantum-classical interface for At the core of these challenges is the phenomena of decoherence and .. Quantum Computation and Quantum Information: Cambridge Series on Experimental Pulse NMR: A Nuts and Bolts Approach, Advanced book program.

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Asinglemacroscopicobservablecanthussufficetohinttothepresenceofqu
Hi all, I rewritten and expanded some areas. There needs to be a section noting the relationship to Quantum entanglement. Itmakesananalogywithclassicalthermodynamics,whichpostulatesamecha policies No original research Neutral point of view

Verifiability. And the more than up-to-date references are a bonus for the more interested, persistent reader.