

Macroscopic Quantum Coherence And Quantum Computing.pdf

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[Coherence \(physics\) - Wikipedia](#)

Mon, 10 Sep 2018 18:13:00 GMT

Introduction. Coherence was originally conceived in connection with Thomas Young's double-slit experiment in optics but is now used in any field that involves waves, such as acoustics, electrical engineering, neuroscience, and quantum mechanics. Coherence describes the statistical similarity of a field (electromagnetic field, quantum wave packet etc.) at two points in space or time.

[Quantum computing - Wikipedia](#)

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