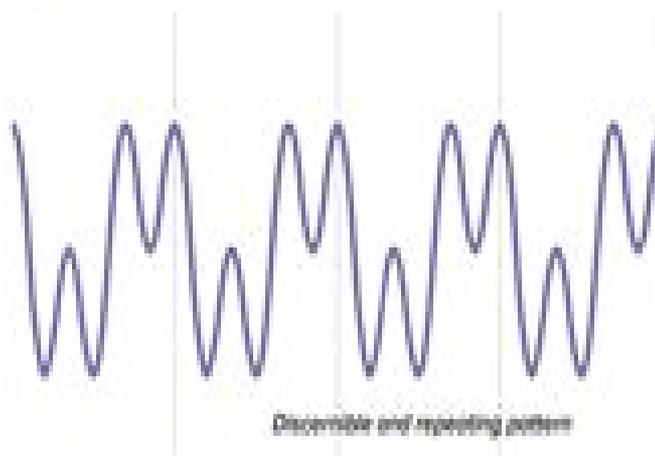


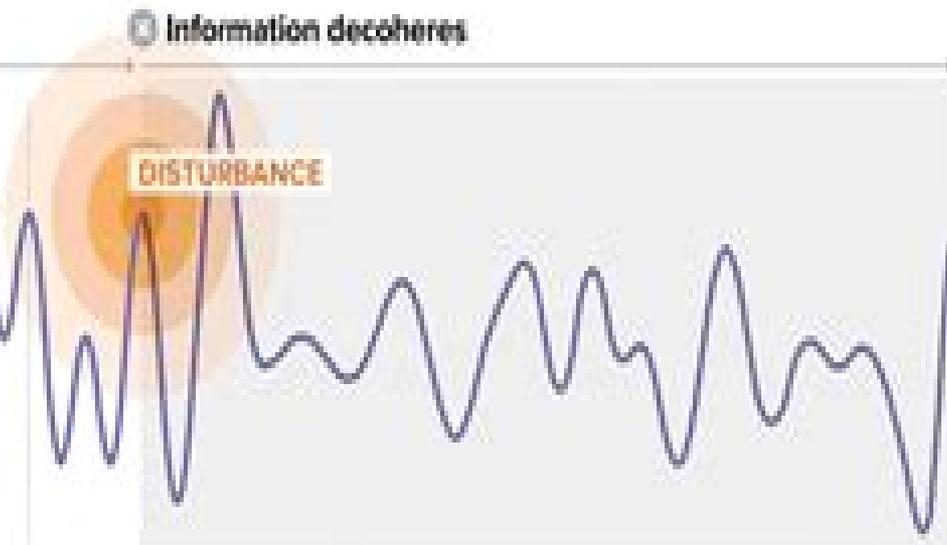
QUANTUM COHERENCE

Preserving coherence in quantum systems is crucial for quantum computing, communication, and sensing

1 Information is coherent



2 Information decoheres



Coherence is a measure of how well objects maintain their relationships with each other and how well the system's evolution can be predicted. The longer a system (represented mathematically as waves) remains coherent, the longer it has to process information. Coherence is fragile and hard to protect.

When a quantum object encounters environmental disturbances, the information stored in the coherent system is lost in a process called **decoherence**. Scientists are working to preserve coherence in quantum systems such as computers, networks, and sensors.

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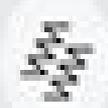
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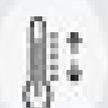
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vibrations



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fluctuations

Coherence And Quantum Optics 6

Léo Pomar



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American Book Publishing Record, 1996-05
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