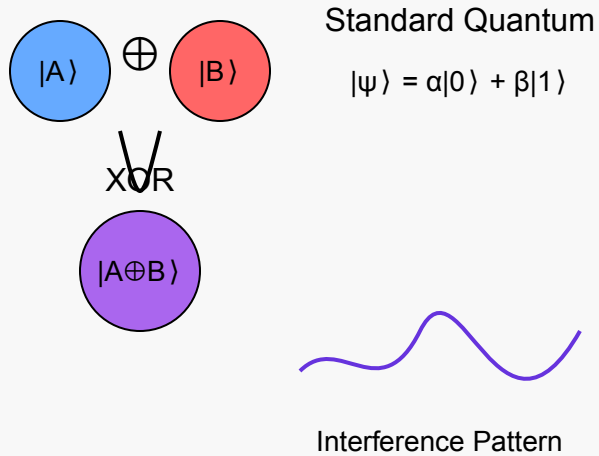
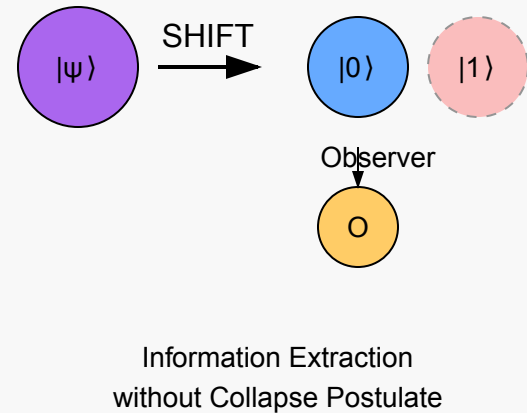


Information Operations as Fundamental Physical Processes

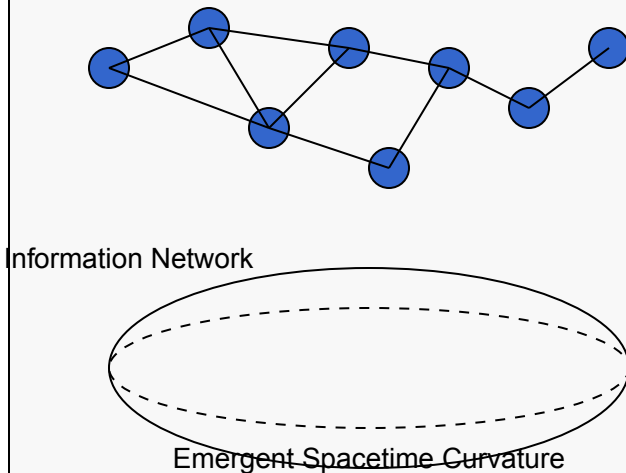
A: XOR and Quantum Superposition



B: SHIFT and Quantum Measurement



C: Information Geometry and Spacetime



D: Information Cascade and Entropy

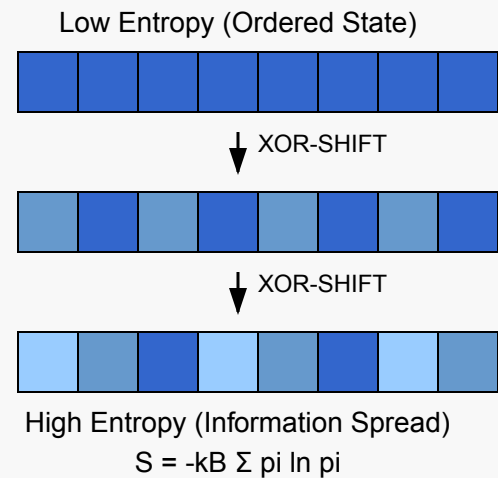


Figure 1. Information operations as the foundation of physical phenomena