

The Triune Universe's Falsify-Me Abstract Collection No. 36

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1. **36. Coherence Margins: Bridging Gravity and Quantum Theory**

We introduce “coherence margins” as a way to relate classical triune gravity to quantum behavior. In this view, regions of spacetime where triune weights are finely balanced provide enhanced coherence bandwidths for quantum systems, while strongly unbalanced regions favor decoherence. The claim is that certain gravitational environments—set by triune configuration rather than just curvature—will show systematically different decoherence rates. Falsification: controlled experiments and astrophysical observations find no correlation between gravitational/curvature environment and quantum coherence lifetimes beyond standard expectations.