The Triune Universe's Falsify-Me Abstract Collection No. 15

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Triune Falsify-Me Abstract 15

1. **15. Geometric Attractors and Long-Term Cosmic Fate**
   We extend the flatness analysis to the long-term fate of the
   universe. With time-varying triune weights, the expansion can
   asymptote toward de Sitter, re-collapse, or enter cyclic behavior.
   We demonstrate that certain families of triune trajectories yield
   late-time attractor geometries with observationally distinguishable
   signatures (e.g. evolving Λ_{eff} and changing horizon scale). The
   claim is that the triune framework turns "cosmic fate" into an
   empirically addressable question rather than pure speculation.
   Falsification: long-baseline observations of $H(z)$ and structure
   growth show no signs of the predicted slow drifts in effective
   curvature or acceleration.