The Triune Universe's Falsify-Me Abstract Collection No. 12

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Triune Falsify-Me Abstract 12

1. **12. Curvature Stability and Triune Phase Sequencing**
   We analyze small perturbations in Ω_k across sequential triune
   regimes: chasing-dominated, structuring-dominated, and
   binding-dominated. Using linearized evolution in each regime, we
   derive conditions under which near-flat geometry is not only reached
   but remains stable against modest variations in initial density and
   phase order. The claim is that triune sequencing transforms flatness
   from a fine-tuning problem into a robust attractor property.
   Falsification: show that realistic triune sequences inevitably generate
   curvature drifts incompatible with current CMB bounds.