The Triune Universe's Falsify-Me Abstract Collection No. 23

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Triune Falsify-Me Abstract 23

1. **23. Large-Scale Structure Growth and Triune Signatures**
   Using linear perturbation theory on a triune background, we analyze
   the growth function $f\sigma_8(z)$ and compare it to
   redshift-space-distortion measurements. The chasing leg modifies
   the friction term in the growth equation, while the structuring leg
   adds a mild scale dependence through geometric memory. The
   model claims to reproduce current data while predicting a small,
   distinctive deviation in growth at intermediate redshifts.
   Falsification: upcoming large-scale-structure surveys either find a
   deviation of opposite sign or no detectable deviation where the
   triune model requires one.