

The Triune Universe's Falsify-Me Abstract Collection No. 34

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Triune Falsify-Me Abstract 34

1. 34. CMB Large-Scale Anomalies and Pre-Bang Rotation

We propose that observed large-scale CMB anomalies (e.g. preferred axes, low- ℓ alignments) arise from pre-bang rotational or oscillatory structure in the triune field configuration, rather than from random statistical flukes. A simple class of models embeds a small, coherent mode in the initial conditions that survives as a directional imprint. The claim is that triune pre-history offers a minimal, testable explanation for these anomalies. Falsification: improved CMB data and analysis show the anomalies shrinking toward pure statistical expectations or favor alternative mechanisms.