

Refutation Suite — Summary

KL(rel || TI) = 3.628e-05

Chi² = 0.184 (df=1), p_chi2 ≈ 6.68e-01, p_G ≈ 6.68e-01

Spectral dimension d_s ≈ 2.816 (R²=0.934)

Total trajectories: 2539

Pass (thresholds): KL<0.02 & p>0.05 → True

TI equivalence (strict): False