Organizational Cognitive Stabilization Protocol

Version: v0.16 – Adversarial Stress & Envelope Discovery

Objective

Stress-test structural stability under injected noise, rapid flip-rate inversions, and veto latency.

Storm Conditions

- Rapid W(t) inversions
- ±8–12% noise injection
- Human veto latency
- Dual-violation conflict

Failure Envelope Identified

Oscillation detected when flip-rate high, noise exceeded 10%, and veto latency was greater than one decision cycle.