RCT Falsifiability Protocol

Field tests for referential centration

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Symbolic Infrastructure Harmonics
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Symbolic Infrastructure Harmonics maintains this protocol within the continuing packet research program. Symbolic Mechanics conducts the readings through Containment Unit 7. Packet Theology supplied the account of containment in 1958; RCT now places that account under station conditions in which its relations can be varied and recorded.

I Quantities under examination

Belief density is read as environmental SDI, normalized to the station's undisturbed baseline. The calibration coefficient κ relates that reading to the coherence of the designated center. Symbolic energy records the load retained in that relation. Imprint depth records how long the imposed pattern remains after active projection stops.

The current protocol examines four claims: belief density requires a living source; the calibrated relation among density, center coherence, and symbolic energy persists across scale; an entering operator absorbs a preloaded field within 0.3 seconds; and ritual alignment lowers α, allowing a deeper packet imprint.

II Empty chamber drift

Run the projector in a sealed chamber for 30 minutes without an operator present. Retain the chamber's baseline, charge history, and exterior field readings. If SDI rises above 1.3 and remains there after residual loading has been excluded, the living-source claim fails for that configuration. A field that appears to manufacture belief must be traced before the station is reused.

III Calibration across scale

Compare κ readings from the office séance and the live stadium feed during the same week. Preserve the designated center and the method of normalization in both records. A difference greater than 50 percent rejects the current scale relation. The correction must identify whether the change belongs to the instrument, the boundary conditions, or the formulation.

IV Operator uptake

Prepare the field, record its decay without an operator, and then repeat with a consenting operator entering the chamber. Mark entry and the first stable change in the paired operator and environmental readings. Uptake outside the 0.3 second interval rejects the current rapid-absorption claim. Preserve the slower trace; delayed uptake may identify a different permission boundary.

V Ritual alignment

Compare five minutes of silent sitting with five minutes of chanting at 0.9 Hz. Record α and imprint persistence against the same station baseline. If the chant produces no change beyond the station’s repeatability band, the asserted alignment effect fails under those conditions. Retain the pattern of unsuccessful sessions as well as the successful imprint.

VI Disposition of failures

A failed test suspends its corresponding claim. Two or more failures in the same run require a review of the current formulation. If all three original principal tests fail, file the current cosmology draft as Hypothesis Dormant until the contradiction has been examined. The added uptake test receives a separate disposition so it cannot conceal a failure in the original sequence.

Issue a correction memorandum within 30 days of a confirmed protocol failure, identify the affected dossiers, and retain the failed formulation with its readings. Operator sessions remain capped at ten minutes. The Ethics Appendix governs consent, exposure, and field interruption. A successful test does not waive those limits.