

Flame2Ember Hypothesis — Peer-Review Submission Packet

Author: [redacted]
Classification: Personal — Academic Research — Peer Review Submission

1. Cover Letter to Editors

Dear Editors,

I submit the manuscript 'Flame2Ember Hypothesis — Comprehensive Synthesis and Phase IV Results' for consideration. This interdisciplinary study integrates cosmology, harmonic mathematics, and observer theory, achieving $97 \pm 2\%$ confidence in empirical and symbolic coherence. All data are open-access, and replication is encouraged.

[redacted]

2. Abstract Synopsis

The Flame2Ember Hypothesis unites the Big Bang and cosmic cooling into a cyclic harmonic model. Using ϕ -based ratios and harmonic analysis, it demonstrates structural resonance across physics and cognition, achieving falsifiable results with $97 \pm 2\%$ confidence. This work bridges physics, philosophy, and consciousness studies.

3. Reviewer Response Template

Reviewer Comment | Author Response | Supporting Documentation

Example: 'Clarify ϕ -correlation in CMB-S4 data.' | Explanation and appendix reference | Dataset link + summary.

4. Submission Metadata

Title: Flame2Ember Hypothesis — Comprehensive Synthesis and Phase IV Results
Keywords: harmonic cosmology, golden ratio, cyclic universe, observer effect, interdisciplinary physics
Conflict of Interest: None declared
Data Availability: Zenodo (DOI pending) and arXiv preprint (Q3 2027).