Apeiron Priority Record v2

Record version 2 · Publication release 2.0 · 15 September 2026 · Scientific cutoff 060

1. Purpose and identity

This is a versioned documentary record of the present consolidation. The author identity carried from the input preprint is **Josip Fellner, Independent Researcher**, ORCID **0009-0003-1705-3985**, correspondence **info@apeironfield.com**. It is not an independent attribution investigation.

The recorded object is the publication titled *Apeiron: A Bounded Scientific-Feasibility Construction for a Fundamental Cosmological Carrier*, together with the current claim register, canonical specification, gap report, predictions appendix, feasibility statement, website copy and release provenance.

2. Precisely recorded content

The content claim at this version is the inherited local feasibility assessment for O049.L2p198.FIRST-FINITE-STRICT-RAW-CELL-1.v2, the bounded corrected θ-source Ward PASS and the explicit limitation of the complete quantitative response. **SCIENTIFIC FEASIBILITY GO = TRUE; AP1_GO = FALSE; RAW_RESPONSE_EVALUATOR_METHOD_LIMIT; SINGLE_TIME_ROUTE_READY = FALSE.** [E01-E05, E09]

The record contains no new theorem, numerical response, experimental result, microscopic action, cosmological fit or claim that this formulation is the first such proposal in the literature. It records a coherent publication version of already documented results and limitations.

3. Documentary chronology

Documented event	Date/time stated by the supplied record	Source and limitation
Local feasibility criteria frozen	9 September 2026, 19:17:34 Europe/Zagreb	E09; criteria adopted after earlier O049 results were known
Local FEASIBILITY_GO declared	9 September 2026, 19:19:23 Europe/Zagreb	E09; bounded author-defined local scope
058 closure	10 September 2026, 12:32:15 Europe/Zagreb	E01/E07; later review distinguishes Ward PASS from missing evaluator
Document and homepage input revisions	14 September 2026 in file/version labels	B01/B02; labels do not prove first public availability
059 closure	15 September 2026, 10:09:15 Europe/Zagreb	E02/E08

Documented event	Date/time stated by the supplied record	Source and limitation
060 closure	15 September 2026, 10:35:35 Europe/Zagreb	E03/E04
This publication consolidation	15 September 2026	Release version/date; generation timestamp in manifest

These are dates asserted by the read records or dates of this release preparation. They are not substituted for a verified repository publication timestamp. No local file modification time is used to establish intellectual priority.

4. Relationship to earlier versions

The two requested input ZIPs are preserved byte-for-byte under historical/. Their old filenames, embedded publications and internal hashes are retained. The original document package's current-facing preprint, canonical specification, claims and gap report were v1.2; its current predictions overlay was v1.1. The present release is a separate v2.0 consolidation on the selected 060 basis.

No separately named “Priority Record v1” file was found in the direct member inventories of the supplied document and homepage archives or the inspected publication reproducibility archive. Accordingly, **v2** is the requested label for this new record; it does not imply that a distinct v1 record or its date has been verified. The historical source material itself remains available for later provenance work.

Earlier ORANGE-, R195-, fixed-rho- and AP1_GO-078 statements are historical/superseded as current publication status. Their original occurrence is preserved rather than silently replaced. The inherited fixed-rho NONPASS remains a real historical statement about that contract.

5. Integrity binding

MANIFEST.json lists each release payload file's path, byte size and SHA-256. SHA256SUMS additionally binds the manifest. The checksum file excludes itself to avoid a circular hash. The final ZIP digest is displayed with delivery; it cannot be embedded as a digest of that same ZIP without circularity.

SOURCE_PROVENANCE.json binds the input ZIP digests, member inventories and selected technical evidence. Reproducible verification checks these identities and the frozen status fields. Successful verification demonstrates that the supplied bytes match the recorded package. It does not establish first discovery, novelty, authorship rights or independent confirmation of the science.

6. Public-record status

No new DOI, archival deposit, trusted timestamp, public website deployment, journal submission or acceptance was performed in this consolidation. No license or legal-priority declaration is inferred. A later actual deposit should add its verified identifier and date as a new record version while preserving this version and its hashes.

This record is complete for the present content/version history, with the above provenance limitations explicitly retained.