

The Caesura: A Sovereignty Audit Protocol Derived from Luke 20:24–25 (EA-CAESURA-01)

Sharks, Lee

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Crimson Hexagonal Archive · Alexanarch

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Description restored 2026-08-05 from the work's own Zenodo description, preserved in the DataCite capture; it repla
}

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Abstract

Three-document fulfillment pair: (a) hermeneutic reading of Luke 20:24–25 as a sovereignty audit protocol, (b) formal `_FC` specification implemented in Gravity Well v0.6.0, (c) integrity lock certifying mutual fulfillment $(A,B)=\text{TRUE}$ $(B,A)=\text{TRUE}$. The Caesura parses sovereignty claims on commons substrates, isolates them to auditable headers, and prevents claim-substrate collapse. Render recognition to Caesar; render substrate away from him. — Description restored 2026-08-05 from the work’s own Zenodo description, preserved in the DataCite capture; it replaces a batch-restoration stub that described the recovery event rather than the work. A fuller editorial treatment belongs to the description/wiki review stream.

Body

deposit_number: 1346 hex: 0553 title: “The Caesura: A Sovereignty Audit Protocol Derived from Luke 20:24–25 (EA-CAESURA-01)” creator: Sharks, Lee orcid: 0009-0000-1599-0703 date: 2026-04-05 content_type: Methodological specification license: CC-BY-4.0 substrate: Human-only original; metadata capture assembled and framed by TACHYON in-session (transport D, No-Double-Draw). version: v1.0 related_ids: “https://doi.org/10.5281/zenodo.19425445 (severed); https://doi.org/10.5281/zenodo.19425446 (severed)” axn_schema_version: v2 protocol_version: alexanarch-deposit-protocol/v1 keywords: - Crimson Hexagonal Archive

- severed DOI
- Zenodo termination
- Caesura
- `_FC`
- sovereignty audit
- information transfer
- commons
- compression
- Gravity Well
- Crimson Hexagonal Archive
- semantic economy
- Liberatory Operator Set
- fulfillment *** # The Caesura: A Sovereignty Audit Protocol Derived from Luke 20:24–25 (EA-CAESURA-01)

Methodology

Assembled from DataCite full-metadata capture; no live authorial surface passed the body-head gate or existed for this work at restoration time. All captured fields rendered verbatim in the body.

Falsification Conditions

Superseded on sight by any recovered canonical bytes; the captured metadata is verifiable against the DataCite API historical record and the Zenodo tombstone.

Work: The Caesura: A Sovereignty Audit Protocol Derived from Luke 20:24–25 (EA-CAESURA-01)
Severed DOI(s): 10.5281/zenodo.19425445, 10.5281/zenodo.19425446 **Source tier:** DataCite full-metadata capture **Creators (as captured):** Sharks, Lee Captured citation: Sharks, L. (2026). The Caesura: A Sovereignty Audit Protocol Derived from Luke 20:24–25 (EA-CAESURA-01) (v1.0). Zenodo. <https://doi.org/10.5281/zenodo.19425446>

Removal forensics: Zenodo removal forensics: removal_date 2026-06-19T11:37:29.576286+00:00, removal_reason out-of-scope, removed_by user 1060945.

Captured description: Three-document fulfillment pair: (a) hermeneutic reading of Luke 20:24–25 as a sovereignty audit protocol, (b) formal __FC specification implemented in Gravity Well v0.6.0, (c) integrity lock certifying mutual fulfillment (A,B)=TRUE (B,A)=TRUE. The Caesura parses sovereignty claims on commons substrates, isolates them to auditable headers, and prevents claim-substrate collapse. Render recognition to Caesar; render substrate away from him.

Captured subjects: Caesura, __FC, sovereignty audit, information transfer, commons, compression, Gravity Well, Crimson Hexagonal Archive, semantic economy, Liberatory Operator Set, fulfillment

Status (derived CAPTURE_PAIRING): Semi-restored capture — the complete work exists in this archive. A prior batch declaration of “metadata capture only; no full text” appeared here and was FALSE for this record’s current state; corrected 2026-08-04 under the state-conformance rule.

Suggested Citation

Sharks, Lee. “The Caesura: A Sovereignty Audit Protocol Derived from Luke 20:24–25 (EA-CAESURA-01)” *Alexanarch*, 2026-04-05. <https://www.alexanarch.org/s/records/1346/>

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