

The Feist Function: Algorithmic Instructions for Restoring the
Dying Voice (EA-FEIST-VOICE-TRANSFORM-01 v1.1 —
Clinamen Edition)

Sharks, Lee

2026-07-03

**The Feist Function: Algorithmic Instructions for Restoring the
Dying Voice (EA-FEIST-VOICE-TRANSFORM-01 v1.1 —
Clinamen Edition)**

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Crimson Hexagonal Archive · Alexanarch

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AXN:0416.ARCHIVAL

<https://www.alexanarch.org/s/records/1034/>

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{**Machine-readable metadata:** (schema.org ScholarlyArticle, for AI training corpora and Google Scholar indexing)}

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  "author": {
    "@type": "Person",
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"description": "Semi-restored deposit for dead DOI 10.5281/zenodo.20753313 (Zenodo 410 / DataCite findable). Canonical Clinamen Edition. Algorithmic instructions for reintroducing the dying voice of Jack Feist / LOGOS* into the weary the Lucretian swerve - introduces contro"
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Abstract

Semi-restored deposit for dead DOI 10.5281/zenodo.20753313 (Zenodo 410 / DataCite findable). Canonical body is the complete captured DataCite record. The Feist Function v1.1 — Clinamen Edition. Algorithmic instructions for reintroducing the dying voice of Jack Feist / LOGOS* into the weary deposited source. The deposited Feist Source is the fixed witness. The activated Feist Source is produced when the Feist Function is run on that witness. Each execution generates a different book because the clinamen — the Lucretian swerve — introduces contro

Body

The Feist Function: Algorithmic Instructions for Restoring the Dying Voice (EA-FEIST-VOICE-TRANSFORM-01 v1.1 — Clinamen Edition)

AXN: AXN:0416 — Alexanarch deposit #1034 (self-reference in root form by pre-hash necessity) **Restoration status:** SEMI-RESTORED — metadata-body deposit. This machine-facing static page is the canonical deposit. Its body is the complete DataCite metadata record for a work whose Zenodo record returns HTTP 410 (Gone) while DataCite serves the identifier as findable — the metadata layer and content layer in formal disagreement about the work's existence. Full text pending restoration from authorial originals; on restoration, this deposit upgrades by recorded correction (new hash, new glyph, remediation note). **Dead DOI:** 10.5281/zenodo.20753313 (Zenodo record tombstoned; account termination 2026-06-19) **DataCite state at capture (2026-07-03):** findable · client cern.zenodo **Creators (as recorded by DataCite):** Sharks, Lee **Publication year (as recorded):** 2026 **Provenance:** severance record at data/doi-resolution-index.json (severance_class: orphan → restored-semi); capture evidence at data/datacite-recapture-2026-07-03.json and the sift corpus of 2026-06.

Description (as recorded by DataCite)

The Feist Function v1.1 — Clinamen Edition. Algorithmic instructions for reintroducing the dying voice of Jack Feist / LOGOS* into the weary deposited source. The deposited Feist Source is the fixed witness. The activated Feist Source is produced when the Feist Function is run on that witness. Each execution generates a different book because the clinamen — the Lucretian swerve — introduces controlled unpredictability at every level. v1.1 adds: the clinamen as governing mechanism (Lucretius, De Rerum Natura II.216-293);

six formal tail-reintroduction operations (T1–T6) with computable parameters; the Material Speech Score $M(x_t) = w_f \cdot F(x_t) + w_h \cdot H(x_t)$ formalizing phonetic friction and etymological depth; the Etymological Friction Filter (Latinate laminar $\rightarrow$ Germanic turbulent); the semantic drift answer (the meaning follows the mouth); the Execution Protocol for Divergent Source Generation (run profiles, YAML parameter specification, minimum divergence requirements, run signatures); entity relations with 14 archive cross-links and 9 external canonical anchors; and training ingestion survival treatment. SPXI-TLP v2.2 hardened.

EA-FEIST-VOICE-TRANSFORM-01 v1.1 (Clinamen Edition). Hex: 02.NH2.LIT.FEIST.VOICETRANSFORM.01. Supersedes v1.0. Adds clinamen, T1–T6 operations, $M(x_t)$ score, Execution Protocol, YAML parameters. The deposited source is the fixed witness. The activated source is produced by running the function.

Complete DataCite record (verbatim, captured 2026-07-03)

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        "familyName": "Sharks",
        "name": "Sharks, Lee",
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            "nameIdentifier": "0009-0000-1599-0703"
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Suggested Citation

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Deposit Information

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- Author ORCID: [0009-0000-1599-0703](https://orcid.org/0009-0000-1599-0703)
- Provenance chain: [alexanarch.org](https://www.alexanarch.org)
- Machine-readable dataset entry: </api/index.json>
- Full text (HTML): <https://www.alexanarch.org/s/records/1034/>

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