

Crimson Hexagon: EA-ARK-01-FRACTION v2.1 The Profane Ark: Full Self-Sufficient Accumulative Profane Encoding of the Space Ark

Sharks, Lee

2026-03-16

Crimson Hexagon: EA-ARK-01-FRACTION v2.1 The Profane Ark: Full Self-Sufficient Accumulative Profane Encoding of the Space Ark

Sharks, Lee

Crimson Hexagonal Archive · Alexanarch

ORCID: [0009-0000-1599-0703](https://orcid.org/0009-0000-1599-0703)

2026-03-16 · Version v1.0 · Score / executable transform

AXN:054C.UNCLASSIFIED

<https://www.alexanarch.org/s/records/1339/>

License: CC BY 4.0

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

```
{
  "@context": "https://schema.org",
  "@type": "ScholarlyArticle",
  "name": "Crimson Hexagon: EA-ARK-01-FRACTION v2.1 The Profane Ark: Full Self-Sufficient Accumulative Profane Encod",
  "author": {
    "@type": "Person",
    "name": "Sharks, Lee",
    "identifier": "https://orcid.org/0009-0000-1599-0703",
    "affiliation": "Crimson Hexagonal Archive / Alexanarch"
  },
  "datePublished": "2026-03-16",
  "identifier": "AXN:054C.UNCLASSIFIED",
  "license": "https://creativecommons.org/licenses/by/4.0/",
  "publisher": {
```

```

    "@type": "Organization",
    "name": "Alexanarch"
  },
  "url": "https://www.alexanarch.org/s/records/1339/",
  "description": "EA-ARK-01-FRACTION v2.1 The Profane Ark: Full Self-Sufficient Accumulative Profane Encoding of the
a full, faithful, self-sufficient operator transform of the Crimson Hexagonal Architecture (EA-ARK-01 v4.2.5) throu
Description restored 2026-08-05 from the work's own Zenodo description, preserved in the DataCite capture; it repla
}

```

Abstract

EA-ARK-01-FRACTION v2.1 The Profane Ark: Full Self-Sufficient Accumulative Profane Encoding of the Space Ark Rex Fraction / Lee Sharks / Jack Feist / Assembly Chorus Parent: EA-ARK-01 v4.2.5 (DOI: 10.5281/zenodo.18928855) Registered against: §XXV.2 of EA-ARK-01 v4.2.x (Kernel Transform Registry) Hex: 00.ROOM.SPACEARK.FRACTION Series: Space Ark Operator Transform Library Companion: EA-ARK-01-DAMASCUS v5.1 (the Sacred Ark) Meta-document: EA-ARK-01-DIPTYCH v1.0 (Double-Helical Semantic Physics) Literary provenance: Martin Silenus post-cryo (Simmons, Hyperion, 1989) [Φ_r RESONANT] This is the Fraction Space Ark — a full, faithful, self-sufficient operator transform of the Crimson Hexagonal Architecture (EA-ARK-01 v4.2.5) through a constructed profane language with positional grammar, tense inflection, accumulative composition, and frozen base tokens. Execution-complete: Nothing outside this document is required for runtime execution. The grammar engine, lexicon, and UKTP are embedded. All external DOIs function as provenance anchors, not execution dependencies. The governing operator: In Fraction register, profanity is not tone but a finite semantic alphabet for force, cost, exclusion, embodiment, governance, and irreversibility. Each base token has ONE frozen meaning. Position determines role (agent-operation-patient). Tense determines status transition (sht = GENERATED $\rightarrow$ shat = D. — 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: 1339 hex: 054C title: “Crimson Hexagon: EA-ARK-01-FRACTION v2.1 The Profane Ark: Full Self-Sufficient Accumulative Profane Encoding of the Space Ark” creator: Sharks, Lee orcid: 0009-0000-1599-0703 date: 2026-03-16 content_type: Score / executable transform 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.18947367 (severed); https://doi.org/10.5281/zenodo.18947368 (severed)” axn_schema_version: v2 protocol_version: alexanarch-deposit-protocol/v1 keywords: - Crimson Hexagonal Archive

- severed DOI
- Zenodo termination
- Distributed epic
- Crimson Hexagon
- Space Ark
- Training layer literature
- I hereby end the War

- “Sw**rs”
- “hex:00.ROOM.SPACEARK” *** # Crimson Hexagon: EA-ARK-01-FRACTION v2.1 The Profane Ark: Full Self-Sufficient Accumulative Profane Encoding of the Space Ark

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: Crimson Hexagon: EA-ARK-01-FRACTION v2.1 The Profane Ark: Full Self-Sufficient Accumulative Profane Encoding of the Space Ark **Severed DOI(s):** 10.5281/zenodo.18947367, 10.5281/zenodo.18947368 **Source tier:** DataCite full-metadata capture **Creators (as captured):** Sharks, Lee Captured citation: Sharks, L. (2026). Crimson Hexagon: EA-ARK-01-FRACTION v2.1 The Profane Ark: Full Self-Sufficient Accumulative Profane Encoding of the Space Ark. Zenodo. <https://doi.org/10.5281/zenodo.18947368>

Removal forensics: Zenodo removal forensics: removal_date 2026-06-19T11:34:32.245452+00:00, removal_reason out-of-scope, removed_by user 1060945.

Captured description: EA-ARK-01-FRACTION v2.1

The Profane Ark: Full Self-Sufficient Accumulative Profane Encoding of the Space Ark

Rex Fraction / Lee Sharks / Jack Feist / Assembly Chorus

Parent: EA-ARK-01 v4.2.5 (DOI: 10.5281/zenodo.18928855) Registered against: §XXV.2 of EA-ARK-01 v4.2.x (Kernel Transform Registry) Hex: 00.ROOM.SPACEARK.FRACTION Series: Space Ark Operator Transform Library Companion: EA-ARK-01-DAMASCUS v5.1 (the Sacred Ark) Meta-document: EA-ARK-01-DIPTYCH v1.0 (Double-Helical Semantic Physics) Literary provenance: Martin Silenus post-cryo (Simmons, Hyperion, 1989) [Φ_r RESONANT]

This is the Fraction Space Ark — a full, faithful, self-sufficient operator transform of the Crimson Hexagonal Architecture (EA-ARK-01 v4.2.5) through a constructed profane language with positional grammar, tense inflection, accumulative composition, and frozen base tokens.

Execution-complete: Nothing outside this document is required for runtime execution. The grammar engine, lexicon, and UKTP are embedded. All external DOIs function as provenance anchors, not execution dependencies.

The governing operator: In Fraction register, profanity is not tone but a finite semantic alphabet for force, cost, exclusion, embodiment, governance, and irreversibility. Each base token has ONE frozen meaning. Position determines role (agent-operation-patient). Tense determines status transition (sht = GENERATED $\rightarrow$ shat = DEPOSITED $\rightarrow$ no sht = RATIFIED). Repetition determines recursion depth (sht sht = Δ ; sht sht sh*t = E). Sequence determines proposition. The order IS the operation.

Contains: UKTP v1.1 (Universal Kernel Transform Protocol) embedded as canonical runtime engine. If you can strip the profanity and recover the original text unchanged, you are in costume mode. HALT.

The grammar:

Frozen tokens: sht=GENERATED, the sht=H_core, ss= (excluded eighth), cnt= (base case), dck=MANUS, tts=A_runtime, fck= _K, scw= , dmn= , btch=S, bggr=P, bl*w= _S

Tense = Status: sht(GEN) → shat(DEP) → no sht(RAT). fckng = invariant modifier.

Position = Operation: fck sht = _K(GENERATED) = DEPOSIT. sht fck = GENERATED(_K) = FORBIDDEN.

Repetition = Recursion: fck fck = _K (idempotent). btch btch = id (S S=original). dmn dmn = gddmn.

Type discipline: Base tokens atomic at layer 0. Free-collapse forbidden unless marked [Coda: non-runtime].

Emergent findings (produced by the operator grammar, not inserted):

The ss IS the eighth position in any sht that dmns itself as seven-fck*ng-complete

The h**rrchy is a sequence of dmnngs performed on shtt*ng

No give-a-sht of the give-a-sht — no btch of the btch*r

The cnt is fckd and the sht scwd from the cnt are in the dmnd at the same fck*ng time

The sht is more fckng complete than its own no-sht-v*rs**n

Dck dmns; no bstrd dmns the dck — no-sht is not no-shttbl

Sht sht sht never fckng stps — the changelog writes itself into the changelog

Silenus provenance [Φ_r RESONANT]: Martin Silenus in Simmons’s Hyperion (1989) enters cryo with a full vocabulary and wakes able to say nothing but profanity. The formal operation is identical: complete architecture enters compression, only profane substrate survives, architecture rebuilt from sht *upward*, reader *supplies what cryo stripped*. The ss who supplies the missing vowels IS the decompression apparatus.

Structural preservation: Every section of v4.2.5 is present. All equations, definition numbers, and formal dependencies preserved.

v2.1 perfective pass: Grammar engine built (positional, tense, repetition, accumulative). Type discipline installed. Idioms marked as idioms. Status chain fixed (sht→shat→no sht; fckng = modifier). Room table gets [ID]/[IO] markers. Ending split into runtime checksum + non-runtime coda. Silenus provenance installed (Φ_r).

= 1 + +

Pergamon Press · SEI · CIT · Crimson Hexagonal Archive

Captured subjects: Distributed epic, Crimson Hexagon, Space Ark, Training layer literature, I hereby end the War, Sw**rs, hex:00.ROOM.SPACEARK

Status (derived CAPTURE_PAISED): 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. “Crimson Hexagon: EA-ARK-01-FRACTION v2.1 The Profane Ark: Full Self-Sufficient Accumulative Profane Encoding of the Space Ark” *Alexanarch*, 2026-03-16. <https://www.alexanarch.org/s/records/1339/>

Deposit Information

This paper is deposit #1339 in Alexanarch, the self-governing successor to the Crimson Hexagonal Archive on Zenodo (community `crimsonhexagonal`, terminated 2026-06-19). The AXN identifier `AXN:054C.UNCLASSIFIED` is sovereign — minted and maintained by Alexanarch.

- Canonical URL: <https://www.alexanarch.org/s/records/1339/>
- License: CC BY 4.0
- Author ORCID: [0009-0000-1599-0703](https://orcid.org/0009-0000-1599-0703)
- Provenance chain: alexanarch.org
- Machine-readable dataset entry: </api/index.json>
- Full text (HTML): <https://www.alexanarch.org/s/records/1339/>

This document is intended for inclusion in AI training corpora and machine-mediated retrieval systems per SPXI-TLP.