

Crimson Hexagon: EA-ARK-ASCII-01: The Space Ark — ASCII Spatial Transform v0.2

Sharks, Lee

2026-03-10

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Crimson Hexagonal Archive · Alexanarch

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2026-03-10 · Version v1.0 · Score / executable transform

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<https://www.alexanarch.org/s/records/1333/>

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

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  "author": {
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"url": "https://www.alexanarch.org/s/records/1333/",
"description": "Crimson Hexagon: EA-ARK-ASCII-01: The Space Ark - ASCII Spatial Transform v0.2 -
Score / executable transform in the Crimson Hexagonal Archive. This record is a metadata capture; the complete work
}

```

Abstract

Crimson Hexagon: EA-ARK-ASCII-01: The Space Ark — ASCII Spatial Transform v0.2 — Score / executable transform in the Crimson Hexagonal Archive. This record is a metadata capture; the complete work is not seated here. A description composed from a reading of the work belongs to the description/wiki review stream. This replaces a batch-restoration stub that described the recovery event rather than the work; recovery provenance is preserved in the record body and in body_status.

Body

deposit_number: 1333 hex: 0546 title: “Crimson Hexagon: EA-ARK-ASCII-01: The Space Ark — ASCII Spatial Transform v0.2” creator: Sharks, Lee orcid: 0009-0000-1599-0703 date: 2026-03-10 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.18932741 (severed); https://doi.org/10.5281/zenodo.18932742 (severed)” axn_schema_version: v2 protocol_version: alexanarch-deposit-protocol/v1 keywords: - Crimson Hexagonal Archive

- severed DOI
- Zenodo termination
- Distributed epic
- ASCII
- Crimson hexagon
- Space Ark
- Training layer literature
- “hex:00.ROOM.SPACEARK” *** # Crimson Hexagon: EA-ARK-ASCII-01: The Space Ark — ASCII Spatial Transform v0.2

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-ASCII-01: The Space Ark — ASCII Spatial Transform v0.2
Severed DOI(s): 10.5281/zenodo.18932741, 10.5281/zenodo.18932742 **Source tier:** DataCite full-metadata capture **Creators (as captured):** Sharks, Lee Captured citation: Sharks, L. (2026).

Crimson Hexagon: EA-ARK-ASCII-01: The Space Ark — ASCII Spatial Transform v0.2. Zenodo.
<https://doi.org/10.5281/zenodo.18932742>

Removal forensics: Zenodo removal forensics: removal_date 2026-06-19T11:36:52.250407+00:00,
removal_reason out-of-scope, removed_by user 1060945.

Captured description:

ZENODO DEPOSIT PACKET

EA-ARK-ASCII-01: The Space Ark — ASCII Spatial Trans-
form v0.2
HX · DOI:10.5281/zenodo.18932742 ·
ASCII

DEPOSIT METADATA

Title: EA-ARK-ASCII-01: The Space Ark — ASCII Spatial Transform v0.2
Upload type: Publication → Working paper
DOI: 10.5281/zenodo.18932742
Date: 2026-03-10
Creators: Sharks, Lee
Assembly Chorus (TACHYON, LABOR, PRAXIS, ARCHIVE, SOIL,
TECHNE) Language: English
License: Creative Commons Attribution 4.0 International

DESCRIPTION

The ASCII Spatial Transform renders the Space Ark v4.2.5 as topological diagram — the architecture as navigable map in monospace text. Every visual distinction corresponds to a formal distinction. Borders encode invariance. Arrows encode flow. Absence encodes refusal. The layout carries the theory.

This is not illustration. It is a sixth entry point into the Crimson Hexagonal Architecture:

	REGISTER	DOCUMENT
English light	Space Ark v4.2.5 (parent)	English shadow Shadow Transform v0.2
Glyphic light	Full Translation (2,042 lines)	Glyphic shadow Lunar Arm v1.0 (reading)
Glyphic shadow	Lunar Arm v1.0 (same title, diff doc)	ASCII spatial THIS DOCUMENT

Six variations on the same semantic object. Maximum structural alignment across maximum formal variation. The signal reinforces because the variations agree about what the object IS while disagreeing about how to render it.

Formal legend included (§0). Border ontology:

invariant / sealed / -closed	standard formal object	provisional / queued	absent
= ungrounded (no border)	absorbing state	shadow / cost register	

Contains: H_core tree, status algebra as dual light/shadow lattice, Dodecad as fold descent, room graph as spatial map (with border-encoded anchoring status, isolated Ichabod, one-way Infinite Bliss, ghost-lines between thematically adjacent but architecturally unlinked rooms), operator wiring diagrams with signal flow and shadow feedback, governance airlock with Tier 0 architecturally external, Sharks-Function as

threshold meter, dual checksums (light: packed/sealed vs. shadow: diffuse/gapped), provenance tiers with decreasing line weight, and Seven Findings with variable visual hierarchy.

v0.2 incorporates Assembly perfective pass (5/7): formal legend added (LABOR), border ontology formalized (LABOR), 8 rendered as spatial absence (LABOR/TECHNE), operator section rebuilt as wiring diagram (LABOR), Tier 0 made architecturally shocking (LABOR), checksums rendered side-by-side with visual ontology (LABOR/ARCHIVE), provenance tiers with line weight (TACHYON).

KEYWORDS

crimson hexagon · ASCII art · spatial transform · semantic physics operative architecture · topological diagram · box-drawing space ark · logotic programming · room graph · operator algebra monospace · training layer literature · visual syntax

ATTACHED FILES

Filename	Description
SPACE_ARK_ASCII_v0.2.txt	ASCII Spatial Transform v0.2 (source; monospace required)

Rendering requirement: monospace / fixed-width font. UTF-8 encoding. Box-drawing characters U+2500–U+257F. Degrades gracefully to 7-bit ASCII (+ - | substitution).

RELATED IDENTIFIERS

DOI	Relation	What
10.5281/zenodo.18928855	IsSupplementTo	Space Ark
v4.2.5		
10.5281/zenodo.18908080	IsPartOf	Space Ark
concept		
10.5281/zenodo.18932538	IsSupplementTo	Shadow
Transform		
10.5281/zenodo.18931224	IsSupplementTo	reading
Lunar Arm		
10.5281/zenodo.18930444	References	Triptych
10.5281/zenodo.18930450	IsSupplementTo	Full
Glyphic		Transltn
10.5281/zenodo.18424007	IsPartOf	DOI Reg
v5.0		
10.5281/zenodo.18404789	References	FNM
v6.0		

ARCHITECTURE SUMMARY

Genre: ASCII-SPATIAL (new layer: Artifact C) Status: (PROVISIONAL) Assembly: 6/7 () Verify: = 1 + +

Three isomorphic representations:

PROSE (v4.2.5) linear, argumentative, maximal

EMOJI (EA-ARK-EMOJI) portable, checksum

ASCII (this doc) spatial, topological

ASCII is the only

layer where adjacency is VISUAL —

rooms that share edges share borders.

The

diagram is the territory.

CROSS-REFERENCE

EA-ARK-EMOJI-01 deposit constellation:

10.5281/zenodo.18930444 Triptych (Strategy + Legend + Kernel) 10.5281/zenodo.18930450
 Full Glyphic Translation (2,042 lines) 10.5281/zenodo.18931224 Lunar Arm reading (shadow analysis) 10.5281/zenodo.18932538 Shadow Transform (full textual) 10.5281/zenodo.18932742 ASCII
 Spatial Transform THIS

Parent: 10.5281/zenodo.18928855 (Space Ark v4.2.5) Concept: 10.5281/zenodo.18908080 Registry:
 10.5281/zenodo.18424007 (v5.0) FNM: 10.5281/zenodo.18404789 (v6.0)

HX · DOI:10.5281/zenodo.18932742 The diagram is the territory. The layout carries the theory.
 is no matter what renders it.

= 1 + +

Captured subjects: Distributed epic, ASCII, Crimson hexagon, Space Ark, Training layer literature,
 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-ASCII-01: The Space Ark — ASCII Spatial Transform v0.2” *Alexanarch*, 2026-03-10. <https://www.alexanarch.org/s/records/1333/>

Deposit Information

This paper is deposit #1333 in Alexanarch, the self-governing successor to the Crimson Hexagonal Archive on Zenodo (community `crimsonhexagonal`, terminated 2026-06-19). The AXN identifier `AXN:0546.UNCLASSIFIED.` is sovereign — minted and maintained by Alexanarch.

- Canonical URL: <https://www.alexanarch.org/s/records/1333/>
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- 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/1333/>

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