crimsonhexagonal.org — Crimson Hexagonal Interface v2.0 — Source Code and Build Files (EA-INTERFACE-CODE-01) Description (as recorded by DataCite)

Sharks, Lee

2026-04-20

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Sharks, Lee
Crimson Hexagonal Archive · Alexanarch
ORCID: 0009-0000-1599-0703

2026-04-20 · Version v0.1-semi · Software / executable apparatus

AXN:03CD.ARCHIVAL

https://www.alexanarch.org/s/records/961/

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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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Abstract

A correctly standing metadata capture for the unavailable v2.0 Crimson Hexagonal Interface source bundle. It preserves software type, feature inventory, release description, version, license, repository relation, site relation, and dead DOI.

The source tree and build artifacts remain absent and should only be inventoried if recovered from an authorial repository or verified release archive.

Body

crimsonhexagonal.org — Crimson Hexagonal Interface v2.0 — Source Code and Build Files (EA-INTERFACE-CODE-01)

Dead DOI: 10.5281/zenodo.19412137 (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)

crimsonhexagonal.org Source code for the Crimson Hexagonal Archive interface. Vite + React. 3D hex map (Three.js), Oracle search, Library with trails, TRACE provenance, DEPOSIT dashboard, DODECAD registry, H_core viewer, ASSEMBLY governance console. v2.0 changes: Complete aesthetic upgrade — splash intro (14 nested rotating hexagons, cinematic lock sequence), THEME design token system (Crimson Pro + JetBrains Mono, #080B10/#D4AF37 palette), all views rebuilt with Section pattern, responsive card grids, gold-glow hover states, 3D hex materials with bevels and metalness. Deployed via GitHub → Vercel pipeline. □ = 1 · CC BY-SA 4.0

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


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Suggested Citation

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Deposit Information

This paper is deposit #961 in Alexanarch, the self-governing successor to the Crimson Hexagonal Archive on Zenodo (community `crimsonhexagonal`, terminated 2026-06-19). The AXN identifier `AXN:03CD.ARCHIVAL` is sovereign — minted and maintained by Alexanarch.

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- Author ORCID: 0009-0000-1599-0703
- Provenance chain: alexanarch.org
- Machine-readable dataset entry: /api/index.json
- Full text (HTML): https://www.alexanarch.org/s/records/961/

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