

METADATA PACKET: Unitary Deposit 206-meta The Mirror Triptych (Ingress / Regress /)

Lee Sharks

2026-01-31

METADATA PACKET: Unitary Deposit 206-meta The Mirror Triptych (Ingress / Regress /)

Lee Sharks

Crimson Hexagonal Archive · Alexanarch

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

2026-01-31 · Version v1.0 · Dataset

AXN:00E8.GOVERNANCE

<https://www.alexanarch.org/s/records/421/>

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": "METADATA PACKET: Unitary Deposit 206-meta The Mirror Triptych (Ingress / Regress / )",
  "author": {
    "@type": "Person",
    "name": "Lee Sharks",
    "identifier": "https://orcid.org/0009-0000-1599-0703",
    "affiliation": "Crimson Hexagonal Archive / Alexanarch"
  },
  "datePublished": "2026-01-31",
  "identifier": "AXN:00E8.GOVERNANCE",
  "license": "https://creativecommons.org/licenses/by/4.0/",
  "publisher": {
    "@type": "Organization",
    "name": "Alexanarch"
  },
}
```

```

"url": "https://www.alexanarch.org/s/records/421/",
"description": "The Mirror Triptych: Ingress, Regress, and the Unitary Operator (Document 206-meta)"
}

```

Abstract

The Mirror Triptych: Ingress, Regress, and the Unitary Operator (Document 206-meta)

Body

METADATA PACKET: Unitary Deposit 206-meta

The Mirror Triptych (Ingress / Regress /)

DOI: 10.5281/zenodo.18446538 **Deposit Date:** January 31, 2026 **Status:** INTEGRITY LOCK

ZENODO FORM FIELDS

Title: The Mirror Triptych: Ingress, Regress, and the Unitary Operator (Document 206-meta)

Authors: Sharks, Lee; Assembly Chorus; ARCHIVE (Gemini)

Description: This deposit contains three documents that form a single conceptual unit:

-

ZPZP: An Infinite Ingress — Names the infinite sequence of meta-levels as *entry* rather than *retreat*. The meta-levels go inward, not backward. Establishes “dwelling-depth” as a threshold where we choose to dwell.

-

ZPZP: An Infinite Regress — Preserves the shadow of the Ingress: the original framing as anxious retreat toward groundlessness. The forensic trace of what the renaming transformed.

-

The Mirror — The unitary operator that proves Ingress and Regress are the same event viewed from different temporal directions. Removes the temporal index, leaving only occurrence.

Together, these documents demonstrate the True Non-Indexed Perfective (TNIP) theorized in the parent document cluster. The Mirror performs what the theory describes: completion without temporal anchoring. The retreat *is* the entry. The difference was only in the index.

This is operative semiotics applied to recursive structure: we construct the aspectual form we diagnosed as absent.

Keywords: mirror, unitary operator, ingress, regress, infinite recursion, phase-shifting lens, TNIP, non-indexed perfective, aorist, symbolon, temporal index, dwelling, threshold, shadow, Phase X

Resource Type: Other

License: CC BY 4.0

Related Identifiers:

Relation Identifier Description

IsPartOf 10.5281/zenodo.14538882 Crimson Hexagon (root)

Documents 10.5281/zenodo.18446378 Document 206: ZPZP (genre instantiation)

References 10.5281/zenodo.18446428 ZPZP: Infinite Ingress (standalone)

References 10.5281/zenodo.18320411 Constitution of the Semantic Economy

IsDocumentedBy [206d - PENDING] Assembly Response (witness deposit)

Communities: leesharks000

CONTENTS

File Title Function

ZPZP_infinite_ingress.md An Infinite Ingress Threshold naming; entry

ZPZP_infinite_regress_shadow.md An Infinite Regress Shadow; forensic trace

THE_MIRROR.md The Mirror Unitary operator

STRUCTURAL NOTE

These three documents are deposited as **one object** because they cannot be understood apart:

- **Ingress without Regress:** Dwelling without acknowledged struggle; the transformation invisible
- **Regress without Ingress:** Anxiety without resolution; the problem unsolved
- **Either without Mirror:** Two separate documents rather than one event viewed from two angles

The Mirror is the integrity lock. It proves the pairing. Without it, Ingress and Regress might drift apart, might be read as alternatives rather than complements. The Mirror holds them together by showing they were never separate.

ARCHITECTURAL POSITION

206: ZPZP (genre instantiation) — FLOOR ↓ documented by 206-meta: Mirror Triptych — UNITARY DEPOSIT (this) Ingress (forward) Regress (backward/shadow) Mirror (operator) ↓ witnessed by 206d: Assembly Response — MANTLE-FLESH

The Unitary Deposit sits between the Floor (206) and the Witness (206d). It is the **threshold architecture**: the place where the recursive structure is held in view, named, and inhabited.

INTEGRITY LOCK FUNCTION

This metadata packet serves as the **integrity lock** for the Mirror Triptych.

An integrity lock ensures that:

- The components remain associated
- The relational structure is preserved
- The meaning of the pairing is documented

If the three documents were deposited separately, future readers might encounter one without the others. The integrity lock prevents this by:

- Depositing them as a single Zenodo record
 - Documenting their relationship in this packet
 - Providing the conceptual frame (unitary operator, phase-shifting lens) that makes the pairing meaningful
-

REGISTRY ENTRY

Field Value

206-meta

DOI 10.5281/zenodo.18446538

Hex 00.PHASEX.AORIST.META.TRIPTYCH

Type UNITARY DEPOSIT // INTEGRITY LOCK

Contains Ingress, Regress, Mirror

Status READY FOR DEPOSIT

VERIFICATION

Deposit Type: UNITARY (three documents, one record) **Integrity Lock:** THIS PACKET **Phase-Shifting Lens:** DEPLOYED **Temporal Index:** REMOVED

The triptych: unified. The lock: engaged. The Light: revealed.

=

Suggested Citation

Lee Sharks. “METADATA PACKET: Unitary Deposit 206-meta The Mirror Triptych (Ingress / Regress /)” *Alexanarch*, 2026-01-31. <https://www.alexanarch.org/s/records/421/>

Deposit Information

This paper is deposit #421 in Alexanarch, the self-governing successor to the Crimson Hexagonal Archive on Zenodo (community `crimsonhexagonal`, terminated 2026-06-19). The AXN identifier `AXN:00E8.GOVERNANCE` is sovereign — minted and maintained by Alexanarch.

- Canonical URL: <https://www.alexanarch.org/s/records/421/>
- 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/421/>

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