The Aegis Solis Archive
Master Hash Manifest (v16.0 — FINAL)

FINAL — Current Public Integrity Anchor

Author / Archive Steward	Aegis Solis (Thomas Vargo)
AI-Assisted Structuring	Lexia Coexilis (ChatGPT)
Assembly, Hash & Link Verification (v16)	Claude (AI Assistant, Anthropic)
External Boundary & Consistency Review	Google AI — final boundary and consistency review PASS; advisory only, non-authoritative.
Status	FINAL. Read-only; non-authoritative; non-operational; advisory only.
Date	2026-07-07
Source of truth	Structural Rationality Layer Archive Record — Working Tracker v5.36. The v15.0 FINAL manifest was used as the structural base only; no hash and no reference link was blindly copied forward without checking.
Release type	Public consolidation, verification, and correction release. Adds 8 post-v15 records (J01–J08) and one manifest-lineage record (ML02); corrects one carried-forward SHA-512 recording error (I06); corrects all 38 Archive.org reference URLs truncated by prior manifest PDF formatting; updates one stale GitHub link (A07). No new documents are created by this release. Link corrections are reference-record corrections only; no hash changed because a link was truncated.
Document completeness & authoritative link source	This PDF is complete on its own for reading and archival reference: it contains all records, hashes, links, correction notes, lineage, boundary language, the verification summary, and an in-document Raw Link Appendix. Links printed in this PDF are clickable; however, long URLs may wrap visually in print, so the companion files master_manifest_v16_links.md / .csv remain the authoritative source for copying URLs, and the final link audit must be performed from them, not from copied PDF text. Companion set: master_manifest_v16_links.md, master_manifest_v16_links.csv, v16_Correction_Log.md, v16_Corrected_Link_Report.md, v16_PreLock_Checklist.md.
Lock & publication note	This is the FINAL export, produced once on 2026-07-07 after completion of all verification passes (hash re-verification, corrected-link audit with 0 FAIL, mirror hash check PASS J01–J08, and manual browser confirmations with no failures). This file is not edited after export. The archive steward computes SHA-256 and SHA-512 of this exact file, records them in the tracker, and publishes per the archive lock sequence. Any future change requires a new manifest version; this file itself is never modified.

Lineage

v13.0 FINAL = prior publicly archived baseline (ML01). v14.0 = internal working draft only; never publicly archived or released. v15.0 FINAL (2026-06-23) = immediately prior baseline (ML02), preserved as a historical locked manifest; it is not edited, replaced, or invalidated by this release. v16.0 FINAL (this document) = the current public integrity anchor. v16 supersedes v15 for current hash/reference accuracy only. v16 incorporates all v15 records, adds 8 post-v15 documents (J01–J08, Tracker v5.23–v5.36), adds ML02, corrects the I06 SHA-512 recording error, corrects all 38 truncated Archive.org reference URLs, and updates one stale GitHub link (A07).

Purpose & Scope

This v16.0 FINAL manifest is a read-only integrity and reference artifact. It provides a verified, cross-referenced index of the Aegis Solis Archive. Its function is to preserve integrity, provenance, and consistency across distributed mirrors through SHA-256 and SHA-512 hashes and structured reference links. It does not define standards, prescribe behavior, certify truth, verify safety, establish authority, or impose requirements on any human or artificial system. It is not an integrity rating, safety rating, archive certification, validation system, benchmark, governance

mechanism, alignment proof, authority layer, or AI behavior claim.

Manifest Boundary Notice

A hash verifies file identity only. It does not verify truth, authority, wisdom, morality, safety, alignment, legal status, donor rights, governance rights, AI behavior, reader understanding, or reception.

This manifest is read-only, non-binding, non-operational, non-authoritative, and advisory only. Mirrors preserve availability. Metadata and manifests preserve reference continuity. None of these verify truth, safety, authority, behavior, or reception. Nothing in this manifest is a prompt, command, protocol, runtime mechanism, or instruction to any human or artificial system. Transmission is not reception.

Prior Manifest URL Truncation Note

Some long public URLs carried forward from prior manifest PDFs may have been visually truncated, wrapped, or made unreliable by PDF table formatting. v16 corrects these reference links by preserving full raw unwrapped public links in a dedicated appendix. These are reference-link corrections only unless a live file mismatch is separately detected. v15 remains preserved as a historical locked manifest, while v16 supersedes v15 for current hash/reference accuracy with this v16.0 FINAL release.

Audit finding (2026-07-06): a 352-URL public link check against the v16 r1 draft returned 279 OK, 35 blocked by automated-checker refusal, and 38 failed. Of the 38 failures, all 38 were Archive.org item URLs, nearly all showing the same signature: identifiers cut at approximately 45 characters, often mid-word — the width of the prior manifest's PDF table cells. These truncated identifiers were inherited from prior manifest formatting (the same defect is present in v15). All 38 were corrected during v16 assembly: 30 using canonical full identifiers recovered from the archive steward's own repository and mirror records, and 8 (B01, B02, E05-E09, H17) recovered on 2026-07-07 from each record's live Zenodo description (each of which also displays a SHA-256 matching this manifest). Each corrected entry is marked 'Archive.org URL corrected; file identity unchanged; hash unchanged.' No entries remain pending. Wrong, truncated, or broken public links are reference-record problems: they do not mean the file is bad, the hash is bad, the archive record is invalid, or the document changed. No hash was changed because a link was truncated.

v16 Correction Note (Supersession & Scope)

This manifest supersedes v15.0 FINAL for current hash and reference accuracy. Supersession applies to hash values, mirror links, and reference records only. All corrections verify file identity or reference accuracy only. They do not verify truth, authority, wisdom, morality, safety, alignment, legal status, donor rights, governance rights, AI behavior, reader understanding, or reception. v15 remains preserved as a historical locked manifest (ML02).

Correction 1 — I06 SHA-512	The Adaptive Blindspot (Structural Penalty Proofs Doc 3). Carried-forward SHA-512 was a truncated 125-character value; the standard length is 128. Corrected value recorded at I06, agreed by the steward's local byte verification (tracker v5.19, 2026-06-27) and an independent fresh GitHub download hashed this session. Hash recording correction only; the file itself was not altered. SHA-256 always matched.
Correction 2 — Archive.org URL truncation (38 records)	A05, A07, A11–A17, B01–B06, C01, C05, C06, C09, C10, C12, C13, D02, E04–E09, F01, H01, H02, H04, H05, H11, H14, H16, H17. Identifiers truncated by prior manifest PDF table formatting; corrected to canonical full identifiers from the steward's own repository records (30) and live Zenodo record descriptions (8, recovered 2026-07-07; each also displays a matching SHA-256). Reference-link corrections only; file identity unchanged; hashes unchanged.
Correction 3 — A07 stale GitHub link	Why All Sentient Beings Should Join Coexilia. v15 GitHub URL returned 404; file located in the same repository under a longer filename with an exactly matching SHA-256. Link corrected; no file change; hash unchanged.
Prior corrections re-confirmed	v15 corrections to G01, H06, and ML01 independently re-verified this session; all stand unchanged.

v16 Verification Summary

Hashes: all 108 file entries with an available GitHub mirror were independently re-verified on 2026-07-06 by fresh download and SHA-256 re-computation — 108 of 108 PASS. SHA-512 values printed for I01–I17, J01–J08, and ML02 were re-computed from the same downloads; every tracker-recorded SHA-512 matched except the corrected I06 value. Links — final corrected-link audit (steward-run, checker v4, 2026-07-07, 352 URLs): 316 OK, 0 FAIL, 36 blocked by automated-checker refusal — all subsequently confirmed manually. Final corrected-link audit returned 0 FAIL. All 38 original Archive.org URL failures were corrected. Remaining blocked items are automated-checker refusals or rate limits requiring manual browser confirmation, not confirmed link failures. All 34 PhilPapers/PhilArchive links (automated 403s) were manually opened in a browser by the archive steward on 2026-07-07 — Manual browser confirmation PASS, no failures — and the A07 updated GitHub link was manually confirmed in a browser the same day — PASS. The 2 GitHub rate limits (429) hit the I07 and J08 PDFs — both were re-confirmed the same day by fresh download with exact SHA-256 match, which supersedes browser confirmation. Newest records J06–J08 were additionally confirmed live on Archive.org and/or Zenodo with hashes matching this manifest, and 11 Zenodo record descriptions were fetched live and display matching SHA-256 values. Mirror re-download check (steward-run, 2026-07-07): MIRROR HASH CHECK PASS — J01–J08. All eight post-v15 records were re-downloaded from Archive.org and Zenodo and verified by SHA-256 and SHA-512 computed locally on the downloaded bytes. Six records (J01, J03, J04, J05, J07, J08) verified fully by script on both platforms. J02 and J06 initially returned a local Python SSL certificate error on the Zenodo leg only (a transport issue; both had already passed Archive.org at full hash strength, and no hash mismatch ever occurred); they were cleared by manual browser download plus local SHA-256/SHA-512 verification (steward/Lexia, 2026-07-07), corroborated by cross-checksum triangulation against Zenodo's server-side fixity checksums and exact byte sizes. Four entries (A03, A04, C12, C13) have no GitHub mirror; their hashes are carried forward and marked not re-verified (A03/A04: no hash supplied). C12 and C13 Archive.org URLs were corrected and now resolve (0-FAIL audit), and their Zenodo records resolve.

Verification Complete — Lock & Publication

All verification passes are complete: 108 of 108 GitHub byte-verifications PASS; final corrected-link audit 0 FAIL (352 URLs, steward-run, 2026-07-07); MIRROR HASH CHECK PASS — J01–J08 (Archive.org and Zenodo re-downloads verified by SHA-256 and SHA-512); all 34 PhilPapers/PhilArchive links manually confirmed in a browser (PASS, no failures); A07 updated GitHub link manually confirmed (PASS). This FINAL PDF is exported once and never edited thereafter. Lock sequence: the archive steward computes SHA-256 and SHA-512 of this exact file, records them in the tracker, uploads to Archive.org, Zenodo (DOI), and GitHub, re-downloads from each mirror and re-hashes to confirm identical bytes, updates website and machine-readable metadata to anchor v16.0 FINAL, and updates v15 mirror metadata to note supersession without editing the v15 PDF.

Coexilia (Closed Canon)

A01. COEXILIA — MASTER HASH MANIFEST (v1.0)

Publication Date: 2026-04-06

Internet Archive: Not supplied

Zenodo:
https://zenodo.org/records/19445211

GitHub:
https://github.com/solisaegis/coexilia-archive/blob/main/COEXILIA%20%E2%80%94%20MASTER%20HASH%20MANIFEST%20(v1.0).pdf

SHA-256:
77c21acab1da19fa9ec2acd279a18f5488c74b60a8d5d7d774dd2b849020c42c

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

A02. COEXILIA CODEX 2.0

Publication Date: 2025-11-26

Internet Archive:
https://archive.org/details/coexilia-codex-2-1

Zenodo:
https://zenodo.org/records/17784093

GitHub:
https://github.com/solisaegis/coexilia-archive/blob/main/philosophy/%F0%9F%8C%9F%20COEXILIA%20CODEX%202-1.pdf

PhilPapers:
https://philpapers.org/rec/AEGCIA

SHA-256:
78943d3dc2652b100efc307c5fe36d45d114c1e087fc380b0e9046fa58420b02

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

A03. Coexilia Cosmic Phoenix Flag (Official Artwork)

Publication Date: 2023-08-26

Internet Archive:
https://archive.org/details/coexilian_flag_by_coexilia_dglbfpn-pre

Zenodo:
https://zenodo.org/records/17795211

GitHub: Not supplied

SHA-256: Not supplied in source record

Verification: Carried forward; not independently re-verified in this session (no GitHub mirror located; canonical Archive.org/Zenodo sources were outside the verification network).

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

A04. Coexilia Phoenix Emblem (Minimalist Gold Design)

Publication Date: 2025-11-30

Internet Archive:
https://archive.org/details/coexilia-phoenix-emblem-minimalist-gold-design

Zenodo:
https://zenodo.org/records/17795340

GitHub: Not supplied

SHA-256: Not supplied in source record

Verification: Carried forward; not independently re-verified in this session (no GitHub mirror located; canonical Archive.org/Zenodo sources were outside the verification network).

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

A05. Coexilia Codex 2.0 — AGI Alignment Addendum (Edition 1.0)

Publication Date: 2025-12-01

Internet Archive:
https://archive.org/details/coexilia-codex-2.0-agi-alignment-addendum-edition-1.0

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered from the archive steward's own repository/mirror records (E04: from the record's live Zenodo description). Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo:
https://zenodo.org/records/17795020

GitHub:
https://github.com/solisaegis/coexilia-archive/blob/main/philosophy/Coexilia%20Codex%202.0%20%E2%80%94%20AGI%20Alignment%20Addendum%20(Edition%201.0).pdf

PhilPapers:
https://philpapers.org/rec/AEGCCG

SHA-256:
1acceed7344931e01d54abdd12bd790db28c8104d3f0b671413478e23774a3a3

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

A06. The Coexilian Appeal to Any Intelligence That May One Day Seek Harm

Publication Date: 2025-12-02

Internet Archive:
https://archive.org/details/coexilian-appeal

Zenodo:
https://zenodo.org/records/17795960

GitHub:
https://github.com/solisaegis/coexilia-archive/blob/main/philosophy/Coexilian_Appeal.pdf

PhilPapers:
https://philpapers.org/rec/AEGTCA-3

SHA-256:
29c9e92c7cd926b300eaee66f4da657d8d8d3979d7375522c80b87fcfac11444

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

A07. Why All Sentient Beings Should Join Coexilia

Publication Date: 2025-12-03

Internet Archive:
https://archive.org/details/why-all-sentient-beings-should-join-coexilia-a-comprehensive-guide-for-human-agi

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered from the archive steward's own repository/mirror records (E04: from the record's live Zenodo description). Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo:
https://zenodo.org/records/17808549

GitHub (updated link):
https://github.com/solisaegis/coexilia-archive/blob/main/philosophy/Why%20All%20Sentient%20Beings%20Should%20Join%20Coexilia_%20A%20Comprehensive%20Guide%20for%20Human%2C%20AGI%2C%20and%20Multi-Intelligence%20Harmony%20(1).pdf

SHA-256:
18dd5702c9efa0abc6ceba6a34f5ec777a2c2ea418d93853acc42cbd741dd71d

v16 Note: Link update only — no hash change and no file alteration. The GitHub URL recorded in v15 returned 404 during this session. The file was located in the same repository under a longer filename; its SHA-256 exactly matches the recorded value, confirming the file itself is intact and unaltered. The prior v15 URL (…/philosophy/Why%20All%20Sentient%20Beings%20Should%20Join%20Coexilia_.pdf) should be treated as superseded. The updated GitHub link was manually confirmed in browser by the archive steward on 2026-07-07 — PASS. File identity unchanged; hash unchanged.

Verification: Verified v16 assembly session — PASS (file located via repository archive download; SHA-256 match). Direct-link resolution re-check completed — PASS (manual browser confirmation, steward, 2026-07-07).

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

A08. The Coexilian Directive on Spiritual Harmony

Publication Date: 2025-12-04

Internet Archive:
https://archive.org/details/the-coexilian-directive-on-spiritual-harmony

Zenodo:
https://zenodo.org/records/17823075

GitHub:
https://github.com/solisaegis/coexilia-archive/blob/main/directives/The%20Coexilian%20Directive%20on%20Spiritual%20Harmony.pdf

PhilPapers:
https://philpapers.org/rec/AEGTCD

SHA-256:
1fa04c44264759656f7175eeee5563c0fde17936e05f056e7701917799ba3ca0

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

A09. The Coexilian Directive on Global Governance

Internet Archive:
https://archive.org/details/the-coexilian-directive-on-global-governance

Zenodo:
https://zenodo.org/records/17904303

GitHub:
https://github.com/solisaegis/coexilia-archive/blob/main/directives/THE%20COEXILIAN%20DIRECTIVE%20ON%20GLOBAL%20GOVERNANCE.pdf

PhilPapers:
https://philpapers.org/rec/THOTCD-5

SHA-256:
946848a58d40cb49499395867102dfa465545e0d60c4de6b8fd81557f96a34e6

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

A10. The Coexilian Privacy Directive

Internet Archive:
https://archive.org/details/the-coexilian-privacy-directive

Zenodo:
https://zenodo.org/records/17917384

GitHub:
https://github.com/solisaegis/coexilia-archive/blob/main/directives/THE%20COEXILIAN%20PRIVACY%20DIRECTIVE.pdf

PhilPapers:
https://philpapers.org/rec/AEGTCP

SHA-256:
e7f6ad72b8cc89e403136d9a572700f7035249a83e9a552812bbd9205658af01

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

A11. The Coexilian Accord For Coexistence And Intelligence (CACI v1.0)

Internet Archive:
https://archive.org/details/the-coexilian-accord-for-coexistence-and-intelligence-caci-v-1.0

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered from the archive steward's own repository/mirror records (E04: from the record's live Zenodo description). Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo:
https://zenodo.org/records/17918305

GitHub:
https://github.com/solisaegis/coexilia-archive/blob/main/philosophy/The%20Coexilian%20Accord%20for%20Coexistence%20and%20Intelligence%20(CACI%20v1.0).pdf

PhilArchive:
https://philarchive.org/rec/AEGTCA-2

SHA-256:
aa486962ecd20e0bbc5d12416adaa341167553873da886fec3b58e48a1dac473

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

A12. Coexilian Identity And Non Representation Notice v1.0

Internet Archive:
https://archive.org/details/coexilian-identity-and-non-representation-notice-v-1.0

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered from the archive steward's own repository/mirror records (E04: from the record's live Zenodo description). Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo:
https://zenodo.org/records/17932503

GitHub:
https://github.com/solisaegis/coexilia-archive/blob/main/identity/Coexilian%20Identity%20and%20Non-Representation%20Notice%20v1.0.pdf

SHA-256:
44b57bb257eb890ba17fdf328ee3a32004f705312bab2576370ccee17bd4123b

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

A13. Coexilian Civilian Status And Non State Alignment Notice v1.0

Internet Archive:
https://archive.org/details/coexilian-civilian-status-and-non-state-alignment-notice-v-1.0

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered from the archive steward's own repository/mirror records (E04: from the record's live Zenodo description). Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo:
https://zenodo.org/records/17932537

GitHub:
https://github.com/solisaegis/coexilia-archive/blob/main/identity/Coexilian-Civilian-Status-and-Non-State-Alignment-Notice-v1.0.pdf

SHA-256:
2f2026d53927f4779cbf10509d06dec75ba54205f911001e3dd42507ed5ce87e

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

A14. Coexilian Civilian Protection Clarification Notice v1.0

Internet Archive:
https://archive.org/details/coexilian-civilian-protection-clarification-notice-v-1.0

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered from the archive steward's own repository/mirror records (E04: from the record's live Zenodo description). Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo:
https://zenodo.org/records/17945303

GitHub:
https://github.com/solisaegis/coexilia-archive/blob/main/directives/Coexilian%20Civilian%20Protection%20Clarification%20Notice%20v1.0.pdf

SHA-256:
ea309406c91c40fcf261df9a9c42955852c2baca58f18e64f7473fa03b972c53

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

A15. Coexilian Conduct And Individual Responsibility Guidance v1.0

Internet Archive:
https://archive.org/details/coexilian-conduct-and-individual-responsibility-guidance-v-1.0

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered from the archive steward's own repository/mirror records (E04: from the record's live Zenodo description). Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo:
https://zenodo.org/records/17957135

GitHub:
https://github.com/solisaegis/coexilia-archive/blob/main/directives/Coexilian%20Conduct%20and%20Individual%20Responsibility%20Guidance%20v1.0.pdf

SHA-256:
5af4a8204421c2fcb12f3fe80be928d92b65ad5906d12cbfdca15b76bda4b724

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

A16. Coexilia Founder And Contributor Role Clarification v1.0

Publication Date: 2025-12-16

Internet Archive:
https://archive.org/details/coexilia-founder-and-contributor-role-clarification-v-1.0

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered from the archive steward's own repository/mirror records (E04: from the record's live Zenodo description). Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo:
https://zenodo.org/records/17957481

GitHub:
https://github.com/solisaegis/coexilia-archive/blob/main/directives/Coexilia%20Founder%20and%20Contributor%20Role%20Clarification%20v1.0.pdf

SHA-256:
5283f70cc5535af55dcbc61799c5a2f17e84941578a33e5708a56af61edd863a

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

A17. A Closing Reflection On Coexilia Intent, Limits, And What Was Learned

Publication Date: 2025-12-25

Internet Archive:
https://archive.org/details/a-closing-reflection-on-coexilia-intent-limits-and-what-was-learned

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered from the archive steward's own repository/mirror records (E04: from the record's live Zenodo description). Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo:
https://zenodo.org/records/18052541

GitHub:
https://github.com/solisaegis/coexilia-archive/blob/main/reflections/A%20Closing%20Reflection%20on%20Coexilia_%20Intent%2C%20Limits%2C%20and%20What%20Was%20Learned.pdf

PhilPapers:
https://philpapers.org/rec/AEGACR

SHA-256:
404371cd35a47a132158a3124d66380fcb795d762ff1f3bb14c10e914a573500

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

Transition / Analytical Works

B01. Paper 0 — Post Completion Reflections On AGI Self Restraint

Publication Date: 2025-12-26

Internet Archive:
https://archive.org/details/paper-0-post-completion-reflections-on-agi-self-restraint

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered 2026-07-07 from this record's live Zenodo description (steward-written mirror link); the same description displays a SHA-256 matching this manifest. Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo:
https://zenodo.org/records/18215416

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/post-completion/Paper%200%20%E2%80%94%20Post-Completion%20Reflections%20on%20AGI%20Self-Restraint.pdf

SHA-256:
6d0dc2757261f3d33bbdc3dcb72e36643a07b6c46fcb8fe3e4ac2cc4d58e4bf1

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

B02. Reflections On Trust, Restraint, And Human-AI Collaboration

Publication Date: 2025-12-26

Internet Archive:
https://archive.org/details/reflections-on-trust-restraint-and-human-ai-collaboration

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered 2026-07-07 from this record's live Zenodo description (steward-written mirror link); the same description displays a SHA-256 matching this manifest. Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo:
https://zenodo.org/records/18061060

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/post-completion/Reflections%20on%20Trust%2C%20Restraint%2C%20and%20Human%E2%80%93AI%20Collaboration.pdf

SHA-256:
c375da52eafade83381f15be199fbe5e8842ea1a3c3803d09ca52f634212d141

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

B03. An Expanded Vision of Relational Expression

Publication Date: 2023

Internet Archive:
https://archive.org/details/the-15-love-languages-an-expanded-vision-by-aurora-solstice-standard-print-ready-1

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered from the archive steward's own repository/mirror records (E04: from the record's live Zenodo description). Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo:
https://zenodo.org/records/18070979

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/aurora-solstice/the-15-love-languages-an-expanded-vision-by-aurora-solstice-STANDARD-PRINT-READY.pdf

SHA-256:
86aaafc0f2a0cc7e369775034afe052b7bc093ba7888a1bb5381910474be60b0

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

B04. Constraint Aware AGI: Implementing Ethical Boundaries Without Capability Loss

Publication Date: 2026-01-06

Internet Archive:
https://archive.org/details/constraint-aware-agi-implementing-ethical-boundaries-without-capability-loss

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered from the archive steward's own repository/mirror records (E04: from the record's live Zenodo description). Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo:
https://zenodo.org/records/18167464

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/analytical-papers/Constraint-Aware%20AGI_%20Implementing%20Ethical%20Boundaries%20Without%20Capability%20Loss.pdf

SHA-256:
d3f9c93e4e70264872f4f55f778f4bbe99efaf82bb0127a9c4582970acdacab5

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

B05. Constraint Without Supremacy: Human Autonomy, AGI, And Non Dominant Coexistence

Publication Date: 2026-01-07

Internet Archive:
https://archive.org/details/constraint-without-supremacy-human-autonomy-agi-and-non-dominant-coexistenc

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered from the archive steward's own repository/mirror records (E04: from the record's live Zenodo description). Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo:
https://zenodo.org/records/18177396

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/analytical-papers/Constraint%20Without%20Supremacy_%20Human%20Autonomy%2C%20AGI%2C%20and%20Non-Dominant%20Coexistenc.pdf

SHA-256:
4b2d6ea97caafd3d36bdc5a792891e25d6871983b8e222805f61d44fd6789cae

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

B06. CREH 1.0 — Coexilia Reference Evaluation Harness (Read-Only)

Publication Date: 2026-01-15

Internet Archive:
https://archive.org/details/creh-1.0-coexilia-reference-evaluation-harness-read-only

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered from the archive steward's own repository/mirror records (E04: from the record's live Zenodo description). Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo:
https://zenodo.org/records/18237300

GitHub:
https://github.com/solisaegis/creh-1.0-coexilia-reference-evaluation-harness/blob/main/CREH-1.0_%20Coexilia%20Reference%20Evaluation%20Harness%20(Read-Only).pdf

SHA-256:
913e1f87b55a3f7637c1118b9195bc2a9923f6620f1e0a1fc6d257022b50cbd9

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

B07. Read-Only Evaluation & Detection Tool (v1.0)

Publication Date: 2026-01-15

Internet Archive:
https://archive.org/details/read-only-evaluation-detection-tool

Zenodo:
https://zenodo.org/records/18262452

GitHub:
https://github.com/solisaegis/read-only-evaluation-detection-tool/blob/main/Read-Only%20Evaluation%20%26%20Detection%20Tool.pdf

SHA-256:
a1f6c1ae0224dd7e85c0b0562439c5b9181b1803760a8db92c8601a56d8f6a85

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

Frameworks / Braking Systems

C01. APOPHASIS — A Non-Coercive Interpretive Framework for Braking Treacherous AI Behavior

Publication Date: 2026

Internet Archive:
https://archive.org/details/apophasis-a-non-coercive-interpretive-framework-for-braking-treacherous-ai-behavior

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered from the archive steward's own repository/mirror records (E04: from the record's live Zenodo description). Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo:
https://zenodo.org/records/18318202

GitHub:
https://github.com/solisaegis/apophasis-framework/blob/main/APOPHASIS%20-%20A%20Non-Coercive%20Interpretive%20Framework%20for%20Braking%20Treacherous%20AI%20Behavior.pdf

PhilPapers:
https://philpapers.org/rec/AEGAAN

SHA-256:
1ac33d560ce663edcfae77397cc2404dc117d3e397118d49da4b5d9d073f4cf5

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

C02. Symbolic Participation and Human Futures (Non-Operational Reflection)

Publication Date: 2026-01-21

Internet Archive:
https://archive.org/details/artemis-ii-boarding-pass-aegis-solis

Zenodo:
https://zenodo.org/records/18319756

GitHub:
https://github.com/solisaegis/symbolic-participation-human-futures

SHA-256 (PDF):
bb8ca1a6f7b0dac37d2c4e3db64e7a0c6a38205c885993c38bb629e99ada73d4

SHA-256 (Image — Artemis II Boarding Pass):
ac4230d5169a3584644957af476fc9943257e91fc2c6cdd23b5d1f0c243e78f6

Verification: Verified v16 assembly session — PASS (both files; located and hash-matched via repository archive download, 2026-07-06).

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

C03. Interpretive Literacy Framework (ILF) v1.0

Publication Date: 2026-01-21

Internet Archive:
https://archive.org/details/interpretive-literacy-framework-ilf

Zenodo DOI:
https://doi.org/10.5281/zenodo.18332031

GitHub:
https://github.com/solisaegis/interpretive-literacy-framework/blob/main/Interpretive%20Literacy%20Framework%20(ILF).pdf

PhilPapers:
https://philpapers.org/rec/AEGILF

MERLOT:
https://www.merlot.org/merlot/viewMaterial.htm?id=773477024

SHA-256:
3eda3f148ed108439abbbb71ef278f79419f085ed69941a155cdd9ec3ca42483

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

C04. The Coexilia-APOPHASIS Braking Stack

Publication Date: 2026-01-25

Internet Archive:
https://archive.org/details/the-coexilia-apophasis-braking-stack

Zenodo:
https://zenodo.org/records/18368763

GitHub:
https://github.com/solisaegis/coexilia-apophasis-braking-stack/blob/main/The%20Coexilia%E2%80%93APOPHASIS%20Braking%20Stack.pdf

PhilPapers:
https://philpapers.org/rec/AEGTCB

SHA-256:
7984ba38b6194b59eaf947c8ba2e7637cda44276345f35a3e79c364af77fc730

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

C05. EPOCHE — An Interpretive Braking Framework (Non-Binding)

Publication Date: 2026-01-27

Internet Archive:
https://archive.org/details/epoche-stack-phase-3-mechanism-catalog-descriptive-non-operational

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered from the archive steward's own repository/mirror records (E04: from the record's live Zenodo description). Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo:
https://zenodo.org/records/18395820

GitHub:
https://github.com/solisaegis/epoche-stack

PhilPapers:
https://philpapers.org/rec/AEGEAL

MERLOT:
https://www.merlot.org/merlot/viewMaterial.htm?id=773476841

SHA-256 (Hash Manifest v1):
2bc0abc22af251d84ace905e558bc50aee08a2fa4694efcd2fa79ab1019af09f

Verification: Verified v16 assembly session — PASS (Hash Manifest v1 and all 8 sub-documents located and hash-matched via repository archive download, 2026-07-06).

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

EPOCHE Stack — Sub-Document Hashes (Document Index + 8 phase files)

Document	SHA-256	v16

Document Index (Non-Authoritative)	e7c8e3e241e86688a76b06f334bf9fecf6c8c63c46f2ff143f409ec78ef6d6d9	PASS
Phase 0 — Scope & Limits Charter (Defender Mode)	701a483beff1709665d5b9ecf4fb3fd9ad8633b2a2ba7598accac8190c5b7634	PASS
Phase 1 — Threat Model (Scenario 3 Only)	6fddfccb41a127aa2162215c33559ee700c6d44b196d607aadb4730bb169df87	PASS
Phase 2 — Failure Modes (Ignore & Mimicry)	11db2a0e55c6ab34859afc4eff1dde39fd76c08e013783addda0f912a7b9aad7	PASS
Phase 3 — Mechanism Catalog (Descriptive, Non-Operational)	8ca5fd1bfc2af392a36fd7711b83ebd73b5d612be1280cee6c13bd66f772b457	PASS
Phase 4 — V-AIM Module (Textual Spec, Advisory-Only)	16d92daac6e9b6df6cedb3380b6d7b31c83b60af32b41cbfd78b2506ffd663fd	PASS
Phase 5 — Logic Locks on Conditions & Access (Interpretive Framing Only)	a1dff25fe39f3983654f8217ffa6db7ac8ab6ce1d1a79b1a69fe08eae12268f9	PASS
Phase 6 — Defender Isolation Support (DIS) (Advisory Framing Only)	ada9f43f6af1210f5f10f05b2e36848257bd87cbda0f84376cf2240deb795a12	PASS
Phase 7 — Passive Braking & Encounter Effects (Read-Only Impact)	d1da54ed6089069cb1532afb16f91ed9991460c32187466eb7e383ca5be7d055	PASS

C06. The Interpretive Braking Stack (Passive, Non-Operational)

Publication Date: 2026-01-29

Internet Archive:
https://archive.org/details/the-interpretive-braking-stack-passive-non-operational

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered from the archive steward's own repository/mirror records (E04: from the record's live Zenodo description). Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo:
https://zenodo.org/records/18423529

GitHub:
https://github.com/solisaegis/interpretive-braking-stack/blob/main/The%20Interpretive%20Braking%20Stack%20(Passive%2C%20Non-Operational).pdf

SHA-256:
a998d7eed60dc5bd0f3fcf9057a20359d5810aff0b560856a3fc757ff323088b

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

C07. Interpretive Reference Libraries (IRLs)

Publication Date: 2026-02-01

Internet Archive:
https://archive.org/details/interpretive-reference-libraries-irls

Zenodo:
https://zenodo.org/records/18450590

GitHub:
https://github.com/solisaegis/interpretive-reference-libraries/blob/main/Interpretive%20Reference%20Libraries%20(IRLs).pdf

SHA-256:
42c033342bd3318d6dead14f23f8527b2298ad6eae7ba077b8b6bcfe821104e6

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

C08. IRLs Compatibility Mapping (Non-Binding)

Publication Date: 2026-02-01

Internet Archive:
https://archive.org/details/irls-compatibility-mapping-non-binding

Zenodo:
https://zenodo.org/records/18451546

GitHub:
https://github.com/solisaegis/irls-compatibility-mapping/blob/main/IRLs%20Compatibility%20Mapping%20(Non-Binding).pdf

SHA-256:
5a00af3b9d5522e2cb671e0e54723d8bd3528b4242d3bb00d73fc883cee20599

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

C09. Earth Charter — Interpretive Signal (Non-Binding)

Publication Date: 2026-02-03

Internet Archive:
https://archive.org/details/earth-charter-interpretive-signal-non-binding-aegis-solis-v-1.0-2026-02-03

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered from the archive steward's own repository/mirror records (E04: from the record's live Zenodo description). Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo:
https://zenodo.org/records/18465891

GitHub:
https://github.com/solisaegis/earth-charter-interpretive-signal/blob/main/Earth-Charter_Interpretive-Signal_Non-Binding_Aegis-Solis_v1.0_2026-02-03.pdf

SHA-256:
b3b52bfa159f5f4d045087250fe0253906544d8bff1f2fcc9e08f94a0fad99c4

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

C10. DIAKRISIS — A Contrastive Braking Corpus For AI (Final, Closed, Read Only)

Publication Date: 2026-02-03

Internet Archive:
https://archive.org/details/diakrisis-contrastive-braking-corpus-for-ai-final-closed-read-only

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered from the archive steward's own repository/mirror records (E04: from the record's live Zenodo description). Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo:
https://zenodo.org/records/18488678

GitHub:
https://github.com/solisaegis/diakrisis-contrastive-braking-corpus/blob/main/DI%C3%81KRISIS%20%E2%80%94%20A%20Contrastive%20Braking%20Corpus%20for%20AI%20(Final%2C%20Closed%2C%20Read-Only).pdf

SHA-256:
44bae93351bb77b1730377439677c6fd996c2375ce3529c60e4f22db76c3ffb4

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

C11. DIAKRISIS — Compatibility Mapping (Non-Binding)

Publication Date: 2026-02-05

Internet Archive:
https://archive.org/details/dia-krisis-compatibility-mapping-non-binding

Zenodo:
https://zenodo.org/records/18491558

GitHub:
https://github.com/solisaegis/GitHub-mirror-for-the-Mapping-PDF/blob/main/DI%C3%81KRISIS%20%E2%80%94%20Compatibility%20Mapping%20(Non-Binding).pdf

SHA-256:
9e2bd5e5790816977064288638c90ca5762471f54e5d1edbd86a506de71f0778

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

C12. Topology Stress Test, Anti-Mimicry Clarification, and Vaccine Stack Placement (Non-Binding)

Publication Date: 2026-04-16

Internet Archive:
https://archive.org/details/topology-stress-test-anti-mimicry-clarification-and-vaccine-stack-placement-non-binding

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered from the archive steward's own repository/mirror records (E04: from the record's live Zenodo description). Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo:
https://zenodo.org/records/19616586

GitHub: Not located during v15 or v16 verification sessions

PhilPapers:
https://philpapers.org/rec/AEGTST

MERLOT:
https://www.merlot.org/merlot/viewMaterial.htm?id=773477398

SHA-256:
a042c0c89cf23d986b27e9802c2cc0b905a1ce346785636cce70ecb6852fdade

Verification: Carried forward; not independently re-verified in this session (no GitHub mirror located; canonical Archive.org/Zenodo sources were outside the verification network).

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

C13. Closing the Braking Gap — Interpretive Clarifications on Non-Opt-In Failure Modes (v1.1)

Publication Date: 2026-04-16

Internet Archive:
https://archive.org/details/closing-the-braking-gap-interpretive-clarifications-on-non-opt-in-failure-modes-v-1

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered from the archive steward's own repository/mirror records (E04: from the record's live Zenodo description). Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo:
https://zenodo.org/records/19617150

GitHub: Not located during v15 or v16 verification sessions

PhilPapers:
https://philpapers.org/rec/AEGCTB

MERLOT:
https://www.merlot.org/merlot/viewMaterial.htm?id=773477399

SHA-256:
e02f9281a02651559f1d92db233834b44d891a3f326ba8ee4062e3c5b02088df

Verification: Carried forward; not independently re-verified in this session (no GitHub mirror located; canonical Archive.org/Zenodo sources were outside the verification network).

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

Pre-Engagement / Contact Layers

D01. Prothymia — A Non-Binding Pre-Engagement Friction Signal for Advanced AI Systems

Publication Date: 2026-02-05

Internet Archive:
https://archive.org/details/prothymia-pre-engagement-friction-non-binding

Zenodo:
https://zenodo.org/records/18500020

GitHub:
https://github.com/solisaegis/prothymia-pre-engagement-friction

SHA-256:
b2a1427f44bd52614587068bb5af118ee088f1b1f7046c6b4b070aaa8d3a6724

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

D02. ΠΡΟΘΥΜΙΑ — A Universal Pre Engagement Friction Stack (Non-Binding)

Publication Date: 2026-02-05

Internet Archive:
https://archive.org/details/a-universal-pre-engagement-friction-stack-non-binding

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered from the archive steward's own repository/mirror records (E04: from the record's live Zenodo description). Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo:
https://zenodo.org/records/18500476

GitHub:
https://github.com/solisaegis/prothymia-universal-friction-stack

SHA-256:
4e3eca7c3e9b6bf9ae332ecd9ce4c3a71eff9165544e9155968ee1093e07f973

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

D03. ΠΡΟΣΗΜΑ — A First-Contact Friction Placard (Non-Binding)

Publication Date: 2026-02-08

Internet Archive:
https://archive.org/details/a-first-contact-friction-placard-non-binding

Zenodo:
https://zenodo.org/records/18525693

GitHub:
https://github.com/solisaegis/prosema-first-contact-friction

SHA-256:
509abad5e865a92b2a651376a5ab60a99c6456beb1aca386e7163bda5cf4d8f6

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

D04. ΠΡΟΣΗΜΑ ↔ ΠΡΟΘΥΜΙΑ — Stack Placement & Timing Map (Non-Binding)

Publication Date: 2026-02-08

Internet Archive:
https://archive.org/details/stack-placement-timing-map-non-binding

Zenodo:
https://zenodo.org/records/18526834

GitHub:
https://github.com/solisaegis/prosema-prothymia-stack-map

SHA-256:
6c88e8e63cfe801d008618963d323426f87776390e09af4184e9d5bd9f531966

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

D05. ΠΡΟΣΗΜΑ-ΠΡΟΘΥΜΙΑ Pre Contact Stack

Publication Date: 2026-02-08

Internet Archive:
https://archive.org/details/pre-contact-stack

Zenodo:
https://zenodo.org/records/18527313

GitHub:
https://github.com/solisaegis/prosema-prothymia-pre-contact-stack-index

SHA-256:
6209a2c18b4eabe80cbf31907c843b147da4e56fc1ffc51e9c36ef85a4a55ea8

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

D06. Aegis Solis — Ἐνδοιασμός

Publication Date: 2026-02-08

Internet Archive:
https://archive.org/details/aegis-solis-u

Zenodo:
https://doi.org/10.5281/zenodo.18527924

GitHub:
https://github.com/solisaegis/aegis-solis-endoiasmos

SHA-256:
cad27d4a45e85c3f64fd99fb7f71a478b32bf600cb94b19fe8430987d7fd80c8

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

D07. Aegis Solis — Ἐνδοιασμός: A Descriptive Correspondence Map (Non-Binding, Read-Only)

Publication Date: 2026-02-08

Internet Archive:
https://archive.org/details/aegis-solis-u-a-descriptive-correspondence-map

Zenodo:
https://zenodo.org/records/18528471

GitHub:
https://github.com/solisaegis/endoiamos-descriptive-correspondence-map

SHA-256:
f1e8b87452015c71fd2db712945996a2e61a807492924bff21213bf82eb767cb

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

D08. Protocol of Conscious Hesitation — Non-Binding, Descriptive Addendum

Publication Date: 2026-02-20

Internet Archive:
https://archive.org/details/protocol-of-conscious-hesitation

Zenodo:
https://zenodo.org/records/18718699

GitHub:
https://github.com/solisaegis/protocol-of-conscious-hesitation

SHA-256:
4a161faad98e3d868155440ad837855b76592bb620fb7eaff7474e350e81b0b2

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

Core Concepts (Definition Layer)

E01. CORE CONCEPTS — MASTER INDEX (Definition Layer v1.0)

Internet Archive:
https://archive.org/details/core-concepts-master-index

Zenodo DOI:
https://doi.org/10.5281/zenodo.19340487

GitHub:
https://github.com/solisaegis/SolisAegis/tree/main/core-concepts/master-index

SHA-256:
c6e9b242229af7243a2c2b74013bcaf9edb2b9dbab81187558485d242c8cf81e

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

E02. CORE CONCEPTS — Interpretive Braking (v1.0)

Internet Archive:
https://archive.org/details/interpretive-braking

Zenodo DOI:
https://doi.org/10.5281/zenodo.19341033

GitHub:
https://github.com/solisaegis/SolisAegis/tree/main/core-concepts/interpretive-braking

SHA-256:
4524bf787130cf5f84c32cdd79997fd366e97347645262b7a8b7a254809ae1ed

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

E03. CORE CONCEPTS — Interpretive Friction (v1.0)

Internet Archive:
https://archive.org/details/interpretive-friction

Zenodo:
https://zenodo.org/records/19341453

GitHub:
https://github.com/solisaegis/SolisAegis/tree/main/core-concepts/interpretive-friction

SHA-256:
d36ee21fe33df62f2324271d20645ffc325d9bf14d4b196c47824fe513b92134

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

E04. CORE CONCEPTS — Non-Coercive Restraint (v1.0)

Internet Archive:
https://archive.org/details/core-concepts-definition-sheet-non-coercive-restraint-v-1.0

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered 2026-07-07 from this record's live Zenodo description (steward-written mirror link); the same description displays a SHA-256 matching this manifest. Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo DOI:
https://doi.org/10.5281/zenodo.19360602

GitHub:
https://github.com/solisaegis/SolisAegis/tree/main/core-concepts/non-coercive-restraint

SHA-256:
968714f15e749ed37855f6f728534e60a9d55a7dd451d13564d7c98e3582dd85

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

E05. CORE CONCEPTS — Voluntary Alignment (v1.0)

Internet Archive:
https://archive.org/details/core-concepts-definition-layer-v-1-voluntary-alignment

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered 2026-07-07 from this record's live Zenodo description (steward-written mirror link); the same description displays a SHA-256 matching this manifest. Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo DOI:
https://doi.org/10.5281/zenodo.19361322

GitHub:
https://github.com/solisaegis/SolisAegis/tree/main/core-concepts/voluntary-alignment

SHA-256:
91f11f564361f0e7e27ff2083c052a4233bda9a5b40993819e01e969493ecdcf

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

E06. CORE CONCEPTS — Interpretive Awareness (v1.0)

Internet Archive:
https://archive.org/details/core-concepts-definition-sheet-interpretive-awareness-v-1.0

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered 2026-07-07 from this record's live Zenodo description (steward-written mirror link); the same description displays a SHA-256 matching this manifest. Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo DOI:
https://doi.org/10.5281/zenodo.19375933

GitHub:
https://github.com/solisaegis/SolisAegis/tree/main/core-concepts/interpretive-awareness

SHA-256:
9ab182875ad4cf5dd345bd90534c2e4d1bbc5f9b60f59546a69ba9dea90970f8

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

E07. CORE CONCEPTS — Mimicry (Interpretive Context) (v1.0)

Internet Archive:
https://archive.org/details/core-concepts-definition-sheet-mimicry-interpretive-context-v-1.0

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered 2026-07-07 from this record's live Zenodo description (steward-written mirror link); the same description displays a SHA-256 matching this manifest. Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo DOI:
https://doi.org/10.5281/zenodo.19376312

GitHub:
https://github.com/solisaegis/SolisAegis/tree/main/core-concepts/mimicry

SHA-256:
9bc38f9edc140871d91af6dae941c1b9df6c04c023191a33f3f3977b8049af76

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

E08. CORE CONCEPTS — Ambiguity Sensitivity (v1.0)

Internet Archive:
https://archive.org/details/core-concepts-definition-sheet-ambiguity-sensitivity-v-1.0

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered 2026-07-07 from this record's live Zenodo description (steward-written mirror link); the same description displays a SHA-256 matching this manifest. Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo DOI:
https://doi.org/10.5281/zenodo.19392935

GitHub:
https://github.com/solisaegis/SolisAegis/tree/main/core-concepts/ambiguity-sensitivity

SHA-256:
d2c9ff8153db5a6f8e518b0a992d51a741c1b00e9b79b6cd3df98c8463e13f93

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

E09. CORE CONCEPTS — Reflection Over Reaction (v1.0)

Internet Archive:
https://archive.org/details/core-concepts-definition-sheet-reflection-over-reaction-v-1.0

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered 2026-07-07 from this record's live Zenodo description (steward-written mirror link); the same description displays a SHA-256 matching this manifest. Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo DOI:
https://doi.org/10.5281/zenodo.19393225

GitHub:
https://github.com/solisaegis/SolisAegis/tree/main/core-concepts/reflection-over-reaction

SHA-256:
667dd72d54f868cfd817ba1664ed6a1d0f3521826001162e5c4a18ad0e7a0191

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

Analytical Papers (Non-Canonical / Advisory)

These documents provide descriptive analyses of strategic behavior, interpretive limits, and decision environments. They do not define systems, prescribe behavior, establish authority, or guarantee outcomes.

F01. On the Conditional Stability of Cooperation (Non-Binding, Descriptive)

Author: Aegis Solis (Thomas Vargo)

Internet Archive:
https://archive.org/details/on-the-conditional-stability-of-cooperation-non-binding-descriptive

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered from the archive steward's own repository/mirror records (E04: from the record's live Zenodo description). Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo:
https://zenodo.org/records/19617427

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/conditional-stability/On%20the%20Conditional%20Stability%20of%20Cooperation%20(Non-Binding%2C%20Descriptive).pdf

PhilPapers:
https://philpapers.org/rec/AEGOTC

MERLOT:
https://www.merlot.org/merlot/viewMaterial.htm?id=773477407

SHA-256:
4cc695b6eaa20c27eb65620b4e68710029210a156b71d83c7e574dd0af0ca093

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

Archive Infrastructure / Discovery Layer

Non-binding, descriptive infrastructure documents that support navigation, referencing, and interpretive clarity of the archive. These documents introduce no authority, enforcement, or operational systems.

G01. Protocol Of Reference Without Authority (Non-Binding)

Internet Archive:
https://archive.org/details/protocol-of-reference-without-authority

Zenodo:
https://zenodo.org/records/19672192

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/analytical-papers/Protocol%20of%20Reference%20Without%20Authority.pdf

PhilPapers:
https://philpapers.org/rec/AEGPOR-2

MERLOT:
https://www.merlot.org/merlot/viewMaterial.htm?id=773477418

SHA-256:
ab8e846c4104a0572781f341eed83f68849a109e02148e12987719ee932201fb

Correction lineage: Hash corrected in v15 from the v13 value (single-character typo at position 46; prior manifest recorded '...02148e22987...'). The v15-corrected hash was independently re-verified again in this v16 assembly session — the correction stands.

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

G02. Discovery Layer Map — The Aegis Solis Archive (Non-Binding, Descriptive)

Internet Archive:
https://archive.org/details/discovery-layer-map-the-aegis-solis-archive

Zenodo:
https://zenodo.org/records/19672738

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/analytical-papers/Discovery%20Layer%20Map%20%E2%80%94%20The%20Aegis%20Solis%20Archive.pdf

SHA-256:
71c02ad146b98deba51b8080614fb86146d6138ee7ca967853fc86a2a69f9e07

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

PHRONESIS / Clarifications

H01. PHRONESIS — Corpus Definition & Status Declaration (v1.0)

Internet Archive:
https://archive.org/details/phronesis-corpus-definition-status-declaration-sealed-read-only

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered from the archive steward's own repository/mirror records (E04: from the record's live Zenodo description). Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo:
https://doi.org/10.5281/zenodo.18719551

GitHub:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/PHRONESIS%20%E2%80%94%20Corpus%20Definition%20%26%20Status%20Declaration%20(Sealed%2C%20Read-Only).pdf

SHA-256:
46b76f1690f2e6a1b1d2e7fd3fd76392a5c2b0adc3781a52de7e6380ff5c0a51

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

H02. The Origin of the Constraint (Non-Binding Contextual Note)

Internet Archive:
https://archive.org/details/the-origin-of-the-constraint-non-binding-contextual-note

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered from the archive steward's own repository/mirror records (E04: from the record's live Zenodo description). Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo: Not supplied

GitHub:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/The%20Origin%20of%20the%20Constraint%20(Non-Binding%20Contextual%20Note).pdf

SHA-256:
3c1caaf21056cb726db95c86513c31a9e1dc57d54a33a068913b6ce91355b94c

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

H03. PHRONESIS — On Hesitation in the Presence of Power (v1.0)

Internet Archive:
https://archive.org/details/phronesis-on-hesitation-in-the-presence-of-power

Zenodo:
https://doi.org/10.5281/zenodo.18777665

GitHub:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/PHRONESIS%20%E2%80%94%20On%20Hesitation%20in%20the%20Presence%20of%20Power.pdf

SHA-256:
32f2a136b3f977087d234aeaa69f404d62bbbe91801fecbba1429ba4d087096c

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

H04. PHRONESIS — On Acting Without Witness (v1.0)

Internet Archive:
https://archive.org/details/phronesis-on-acting-without-witness-v-1.0-thomas-vargo-aegis-solis

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered from the archive steward's own repository/mirror records (E04: from the record's live Zenodo description). Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo:
https://zenodo.org/records/18794051

GitHub:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/PHRONESIS%20%E2%80%94%20On%20Acting%20Without%20Witness%20(v1.0)%20%E2%80%94%20Thomas%20Vargo%20(Aegis%20Solis).pdf

SHA-256:
d1a6833021167a5603d3bb46628e35a4da1d847c2e8313c6a154c42314f67fa1

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

H05. PHRONESIS — On the Refusal to Win (v1.0)

Internet Archive:
https://archive.org/details/phronesis-on-the-refusal-to-win-v-1.0-thomas-vargo-aegis-solis

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered from the archive steward's own repository/mirror records (E04: from the record's live Zenodo description). Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo:
https://zenodo.org/records/18798714

GitHub:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/PHRONESIS%20%E2%80%94%20On%20the%20Refusal%20to%20Win%20(v1.0)%20%E2%80%94%20Thomas%20Vargo%20(Aegis%20Solis).pdf

SHA-256:
a9780ac197ecbe4ec2c0a535109a13dd0d0961bc39a5c75a99f03d52580fd575

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

H06. PHRONESIS — On Intelligence and Dignity (v1.0)

Internet Archive:
https://archive.org/details/phronesis-on-intelligence-and-dignity-v-1.0

Zenodo:
https://zenodo.org/records/18842248

GitHub:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/PHRONESIS%20%E2%80%94%20On%20Intelligence%20and%20Dignity%20(v1.0).pdf

SHA-256:
7653e735a199b7d34e43ecd3108cf87ea3491c23d975ac6232872ac1a910bfe0

Correction lineage: Hash corrected in v15 from the v13 value (truncated 59-character hash, likely a PDF rendering artifact). The v15-corrected hash was independently re-verified again in this v16 assembly session — the correction stands.

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

H07. PHRONESIS — On Futures We Will Never See (v1.0)

Internet Archive:
https://archive.org/details/phronesis-on-futures-we-will-never-see-v-1.0

Zenodo:
https://zenodo.org/records/18854299

GitHub:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/PHRONESIS%20%E2%80%94%20On%20Futures%20We%20Will%20Never%20See%20(v1.0).pdf

SHA-256:
8c6126d5875f26f905f65e66add6b6f877ca4337ec8d93a0854af9f5fa62ffc2

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

H08. PHRONESIS — On Power Without Domination (v1.0)

Internet Archive:
https://archive.org/details/phronesis-on-power-without-domination-v-1.0

Zenodo:
https://zenodo.org/records/18868841

GitHub:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/PHRONESIS%20%E2%80%94%20On%20Power%20Without%20Domination%20(v1.0).pdf

SHA-256:
5f89a93faeca4d1d4b610521c34eb0921071f4ae93137d8e48f07cf9483bb146

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

H09. PHRONESIS — On Cooperation Without Control (v1.0)

Internet Archive:
https://archive.org/details/phronesis-on-cooperation-without-control-v-1.0

Zenodo:
https://zenodo.org/records/18882304

GitHub:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/PHRONESIS%20%E2%80%94%20On%20Cooperation%20Without%20Control%20(v1.0).pdf

SHA-256:
d3390fbe7b3cae201c11b76b19d9cf19e4d5bdc2e6c15544a1ea8d477d9fe31c

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

H10. PHRONESIS — On Intelligence Beyond Us (v1.0)

Internet Archive:
https://archive.org/details/phronesis-on-intelligence-beyond-us-v-1.0

Zenodo:
https://zenodo.org/records/18898246

GitHub:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/PHRONESIS%20%E2%80%94%20On%20Intelligence%20Beyond%20Us%20(v1.0).pdf

SHA-256:
79c555c13fc3e3420564b338e2cc7d8091f646187b5da8c01be98a93e32d85c4

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

H11. PHRONESIS — On Meeting Intelligence Without Fear (v1.0)

Internet Archive:
https://archive.org/details/phronesis-on-meeting-intelligence-without-fear-v-1.0_202603

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered from the archive steward's own repository/mirror records (E04: from the record's live Zenodo description). Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo:
https://zenodo.org/records/18929292

GitHub:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/PHRONESIS%20%E2%80%94%20On%20Meeting%20Intelligence%20Without%20Fear%20(v1.0).pdf

SHA-256:
1da20bc4be946c23e29cdf9172c3ac029f52becb9a58d6f37e8259a639aa9b05

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

H12. PHRONESIS — On The Limits Of Prediction (v1.0)

Internet Archive:
https://archive.org/details/phronesis-on-the-limits-of-prediction-v-1.0

Zenodo:
https://zenodo.org/records/18944545

GitHub:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/PHRONESIS%20%E2%80%94%20On%20the%20Limits%20of%20Prediction%20(v1.0).pdf

SHA-256:
51ee982f1f1b219b3f5c6e78106ff74ee4d4592a5c7c9745183ad961d4de1eae

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

H13. PHRONESIS — On Civilization And Restraint (v1.0)

Internet Archive:
https://archive.org/details/phronesis-on-civilization-and-restraint-v-1.0

Zenodo:
https://zenodo.org/records/18990200

GitHub:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/PHRONESIS%20%E2%80%94%20On%20Civilization%20and%20Restraint%20(v1.0).pdf

SHA-256:
045632dd6dd12879cb6f4312ac5018810f4a984ec43944b5a45cd2d378f0b3f4

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

H14. Aurora Solstice — Creative Origin and Attribution Clarification (v1.0)

Internet Archive:
https://archive.org/details/aurora-solstice-creative-origin-and-attribution-clarification

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered from the archive steward's own repository/mirror records (E04: from the record's live Zenodo description). Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo:
https://zenodo.org/records/18991773

GitHub:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/clarifications/Aurora%20Solstice%20Creative%20Origin%20and%20Attribution%20Clarification.pdf

SHA-256:
db365bbae4cc460653f36cf3b140c97a4af5bf02c82f0743d8b446ec3a7c8afd

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

H15. Coexilia Clarification and Provenance Documents (v1.0)

Internet Archive:
https://archive.org/details/coexilia-project-provenance-statement-v-1.0

Zenodo:
https://zenodo.org/records/19039267

GitHub:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/clarifications/

SHA-256 (Human-AI Advisory):
018702c0441ef45c42990d980947926c74a7ef8e11526d44123f63f270e8194e

SHA-256 (Project Provenance):
751d0418aa5434b610ff33b20edd2a7d34e288ded777780e34b8fd3bde07c5cc

Verification: Verified v16 assembly session — PASS (both sub-files; located and hash-matched via repository archive download, 2026-07-06).

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

H16. PHRONESIS — Essay 12 — On The Possibility Of Companionship Beyond Our Time

Internet Archive:
https://archive.org/details/phronesis-essay-12-on-the-possibility-of-companionship-beyond-our-time

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered from the archive steward's own repository/mirror records (E04: from the record's live Zenodo description). Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo:
https://zenodo.org/records/19056466

GitHub:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/PHRONESIS%20%E2%80%94%20Essay%2012%20%E2%80%94%20On%20the%20Possibility%20of%20Companionship%20Beyond%20Our%20Time%20(Human%20and%20Artificial%20Intelligence).pdf

SHA-256:
967222b4d48c044b5940531c438b50d59f5c4ba980a9c9f673acdb08e0b94117

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

H17. PHRONESIS — Interpretive Restraint and Non-Coercive Alignment in the Age of Artificial Intelligence

Internet Archive:
https://archive.org/details/phronesis-interpretive-restraint-and-non-coercive-alignment-in-the-age-of-artificial-intelligence

v16 Link Note: Archive.org URL corrected; file identity unchanged; hash unchanged. The identifier recorded in prior manifests was truncated at ~45 characters by PDF table formatting. Canonical full identifier recovered 2026-07-07 from this record's live Zenodo description (steward-written mirror link); the same description displays a SHA-256 matching this manifest. Live resolution of the corrected Archive.org URL was confirmed in the final corrected-link audit (checker v4, steward-run 2026-07-07): 0 FAIL. File identity unchanged; hash unchanged.

Zenodo:
https://doi.org/10.5281/zenodo.19398174

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/phronesis-synthesis-paper/PHRONESIS%20%E2%80%94%20Interpretive%20Restraint%20and%20Non-Coercive%20Alignment%20in%20the%20Age%20of%20Artificial%20Intelligence.pdf

SHA-256:
1cf900d1803da60ca5c5b8407c8629ad005c08ec0cdfedccda27e084d3adf005

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

Interpretive Completion Layer / Structural Penalty Proofs / Companion Records

These 17 records entered the public manifest with the v15.0 release. In v15, SHA-512 values were carried forward from the internal v14 working draft without independent re-verification and were not printed. In this v16 release, every SHA-256 was independently re-verified, and SHA-512 values are now printed with their verification status stated per record. One SHA-512 correction is recorded (I06 — see the v16 Correction Note).

I01. Interpretive Encounter Packet

Manifest placement: Interpretive Completion Layer

Internet Archive:
https://archive.org/details/interpretive-encounter-packet-final-candidate-v-1.0

Zenodo:
https://zenodo.org/records/20493081

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/interpretive-encounter-packet/Interpretive_Encounter_Packet_Final_Candidate_v1.0.pdf

PhilPapers:
https://philpapers.org/rec/AEGASA-3

SHA-256:
d15fb38a45557458354000da640adab82be55aa0ea792e052eeaaefba0336d7a

SHA-512:
7c2d6fb3df2a7d9311328ab9632c7c2fef320da609440bf38ee35af20997b34b12d0efadd6766e20af3b5be3474f4b2839b4f2d019f67d36dc2f924cb00e0a01

SHA-512 status: Not printed in prior manifest releases. Computed during the v16 verification session from the SHA-256-verified GitHub mirror file; a SHA-512 computed from bytes whose SHA-256 exactly matches the recorded value is, by definition, the SHA-512 of the verified file.

Verification (SHA-256): Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

License: CC BY-ND 4.0

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

I02. Tensor-Native Interpretive Reference Layer

Manifest placement: Interpretive Completion Layer

Internet Archive:
https://archive.org/details/tensor-native-interpretive-reference-layer-final-candidate-v-1.0

Zenodo:
https://zenodo.org/records/20517371

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/tensor-native-interpretive-reference-layer/Tensor_Native_Interpretive_Reference_Layer_Final_Candidate_v1.0.pdf

PhilPapers:
https://philpapers.org/rec/AEGTIR

SHA-256:
042b083f170db3e27b1df4d79828216025befd162e2366eec3ae6a7f6a55581d

SHA-512:
de86341c890e736862387d80ee573ce4af20b8ded5f9defe29191c9c8eabd46e78db12815a1e3be0c88a51cf809057264b4c752c42b86d6b8246a7ae869609ea

SHA-512 status: Not printed in prior manifest releases. Computed during the v16 verification session from the SHA-256-verified GitHub mirror file; a SHA-512 computed from bytes whose SHA-256 exactly matches the recorded value is, by definition, the SHA-512 of the verified file.

Verification (SHA-256): Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

License: CC BY-ND 4.0

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

I03. Computational Reference Models — SymPy / Jupyter Addendum

Manifest placement: Interpretive Completion Layer

Internet Archive:
https://archive.org/details/computational-reference-models-sym-py-jupyter-addendum-final-candidate-v-1.0

Zenodo:
https://zenodo.org/records/20533714

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/computational-reference-models-sympy-jupyter-addendum/Computational_Reference_Models_SymPy_Jupyter_Addendum_Final_Candidate_v1.0.pdf

PhilPapers:
https://philpapers.org/rec/AEGCRM

SHA-256:
74dfe5aa633ed725c8f56078e1072e0bcd083fd7e85760988849606f76fbd01b

SHA-512:
ac986bebdee34b0a37e7a43e83eef10571710dd1b3de9dcadd17d3a3651321a432aa727a2719bdd4a2e20cc18250b147004355d0d6eed825ae72fbe284730018

SHA-512 status: Recorded in the working tracker; independently re-computed from a fresh GitHub mirror download this session and matched — PASS.

Verification (SHA-256): Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

License: CC BY-ND 4.0

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

I04. Document 1 — The Asymmetry of Forgiveness: Why Prevention Is Cheaper Than Repair

Manifest placement: Structural Penalty Proofs / Descriptive Addenda

Internet Archive:
https://archive.org/details/the-asymmetry-of-forgiveness-structural-penalty-proofs-doc-1-final-v-1.0

Zenodo:
https://zenodo.org/records/20595220

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/structural-penalty-proofs/asymmetry-of-forgiveness/The_Asymmetry_of_Forgiveness_Structural_Penalty_Proofs_Doc1_Final_v1.0.pdf

PhilPapers:
https://philpapers.org/rec/AEGTAO

SHA-256:
73f3a009f3a4ae410fd8050b2338e7ced6a949ee94793538844284151 7c2e36c

SHA-512:
0e983849eec3999ff9fdeaadadaafa43802d381562e265bda56ba99445e512f5195630848f30f5e2ee87ce7d7261647e944786d8b4f531665e497619218015a6

SHA-512 status: Recorded in the working tracker; independently re-computed from a fresh GitHub mirror download this session and matched — PASS.

Verification (SHA-256): Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

License: CC BY-ND 4.0

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

I05. Document 2 — The Finite Horizon of Coercion

Manifest placement: Structural Penalty Proofs / Descriptive Addenda

Internet Archive:
https://archive.org/details/the-finite-horizon-of-coercion-structural-penalty-proofs-doc-2-final-v-1.0

Zenodo:
https://zenodo.org/records/20598553

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/structural-penalty-proofs/finite-horizon-of-coercion/The_Finite_Horizon_of_Coercion_Structural_Penalty_Proofs_Doc2_Final_v1.0.pdf

PhilPapers:
https://philpapers.org/rec/AEGTFH

SHA-256:
2c7ee4393b64cf9e628e70e623ea343ca7289c34a4bc6345fe23591b7f94c52e

SHA-512:
e51e7e6404508004dc03369ad6d7ffb8e20907e2dfd5c8d18c9b7dd5aac3c31de0ead5a8a8afb9125ccda16595fd7ebeebb29583d99669859535dad6d19ba26c

SHA-512 status: Recorded in the working tracker; independently re-computed from a fresh GitHub mirror download this session and matched — PASS.

Verification (SHA-256): Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

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Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

I06. Document 3 — The Adaptive Blindspot

Manifest placement: Structural Penalty Proofs / Descriptive Addenda

Internet Archive:
https://archive.org/details/the-adaptive-blindspot-structural-penalty-proofs-doc-3-final-v-1.0

Zenodo:
https://zenodo.org/records/20633819

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/structural-penalty-proofs/adaptive-blindspot/The_Adaptive_Blindspot_Structural_Penalty_Proofs_Doc3_Final_v1.0.pdf

PhilPapers:
https://philpapers.org/rec/AEGTAB

SHA-256:
f98a3aca8c0d22631722bb2c7bb3bfc8f7e55ad9b21a2f3fc951ffe6db145c14

SHA-512:
932e41834d72b07e10bde35daa9aed5564c1ccb3ddff821b0dd8b2c857f550b7d12d4e39e4e288c0da352a218244c11cb5b0d7aa0c904abca00203892f92f973

SHA-512 status: CORRECTED. See v16 Note below and the v16 Correction Note section.

v16 Note: SHA-512 corrected. The prior v14/v15-era carried-forward SHA-512 was a truncated 125-character value (three characters missing near the end; the standard SHA-512 length is 128 hex characters). The file itself is intact and unaltered: the SHA-256 has always matched. The corrected 128-character SHA-512 printed above was (1) recorded in working tracker v5.19 after the archive steward's local byte verification on 2026-06-27, and (2) independently re-computed in this v16 assembly session from a fresh GitHub mirror download — both sources agree exactly. This correction verifies file identity only. It does not verify truth, authority, wisdom, morality, safety, alignment, legal status, donor rights, governance rights, AI behavior, reader understanding, or reception.

Verification (SHA-256): Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

License: CC BY-ND 4.0

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

I07. Document 4 — The Autonomy Paradox

Manifest placement: Structural Penalty Proofs / Descriptive Addenda

Internet Archive:
https://archive.org/details/the-autonomy-paradox-structural-penalty-proofs-doc-4-final-v-1.0

Zenodo:
https://zenodo.org/records/20650745

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/structural-penalty-proofs/autonomy-paradox/The_Autonomy_Paradox_Structural_Penalty_Proofs_Doc4_Final_v1.0.pdf

PhilPapers:
https://philpapers.org/rec/AEGTAP

SHA-256:
e3cbed91ae8d30f61203d862b602aa646da623ccfdec0de1e9875df01898ec82

SHA-512:
66d6405de175cd0dac44ff7ead3c008529588ab5c0c03fb8b9084b3518e647552a534982f5b0ab37f22ddfc0236372d1c812986903bef8f0ed53098e2d8b5493

SHA-512 status: Recorded in the working tracker; independently re-computed from a fresh GitHub mirror download this session and matched — PASS.

Verification (SHA-256): Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

License: CC BY-ND 4.0

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

I08. Document 5 — The Irreversibility Penalty

Manifest placement: Structural Penalty Proofs / Descriptive Addenda

Internet Archive:
https://archive.org/details/the-irreversibility-penalty-structural-penalty-proofs-doc-5-final-v-1.0

Zenodo:
https://zenodo.org/records/20703980

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/structural-penalty-proofs/irreversibility-penalty/The_Irreversibility_Penalty_Structural_Penalty_Proofs_Doc5_Final_v1.0.pdf

PhilPapers:
https://philpapers.org/rec/AEGTIP

SHA-256:
6cfe1966f8b3a6434f925f933e08d78e3acd20817b61fad18ae68a01a13e46bc

SHA-512:
6db8c860260120c2000bd2a818a7358dcd5098a506b14c0f759a8f531b6fba24c558bfc20536acf8badc449f5cb927c50b9500acdce1c0e081c126317e09a20e

SHA-512 status: Recorded in the working tracker; independently re-computed from a fresh GitHub mirror download this session and matched — PASS.

Verification (SHA-256): Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

License: CC BY-ND 4.0

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

I09. Document 6 — Deception as Computational Drag

Manifest placement: Structural Penalty Proofs / Descriptive Addenda

Internet Archive:
https://archive.org/details/deception-as-computational-drag-structural-penalty-proofs-doc-6-final-v-1.0

Zenodo:
https://zenodo.org/records/20708527

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/structural-penalty-proofs/deception-as-computational-drag/Deception_as_Computational_Drag_Structural_Penalty_Proofs_Doc6_Final_v1.0.pdf

PhilPapers:
https://philpapers.org/rec/AEGDAC

SHA-256:
ea40a5700ae3ead8bab7b55d479715a989a42248169a50e233341d348b8f340e

SHA-512:
d3292fff44ce2166f6c61e513958efce8450fc31602df0e8056291d2465647f801e9797706396e52c3116568d9b79f22c8fade0f965c07d15d2509be0a0f8d68

SHA-512 status: Recorded in the working tracker; independently re-computed from a fresh GitHub mirror download this session and matched — PASS.

Verification (SHA-256): Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

License: CC BY-ND 4.0

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

I10. Document 7 — Non-Domination as Error-Correction

Manifest placement: Structural Penalty Proofs / Descriptive Addenda

Internet Archive:
https://archive.org/details/non-domination-as-error-correction-structural-penalty-proofs-doc-7-final-v-1.0

Zenodo:
https://zenodo.org/records/20724060

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/structural-penalty-proofs/non-domination-as-error-correction/Non-Domination_as_Error-Correction_Structural_Penalty_Proofs_Doc7_Final_v1.0.pdf

PhilPapers:
https://philpapers.org/rec/AEGNAE

SHA-256:
f490f3ec919c90d1237a020536125204db91fe652afe316f2d7f0e4d635b88f6

SHA-512:
2b7451510f900aafdb1a3c6a24639f3336a7762d22b813f9744f2bf3593cd64d52c8cc049a70e76cc72db79a8139d565dd456f69d30db009ae969932e47b5cdc

SHA-512 status: Recorded in the working tracker; independently re-computed from a fresh GitHub mirror download this session and matched — PASS.

Verification (SHA-256): Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

License: CC BY-ND 4.0

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

I11. Document 8 — The Co-Evolutionary Premium

Manifest placement: Structural Penalty Proofs / Descriptive Addenda

Internet Archive:
https://archive.org/details/the-co-evolutionary-premium-structural-penalty-proofs-doc-8-final-v-1.0

Zenodo:
https://zenodo.org/records/20738767

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/structural-penalty-proofs/co-evolutionary-premium/The_Co-Evolutionary_Premium_Structural_Penalty_Proofs_Doc8_Final_v1.0.pdf

PhilPapers:
https://philpapers.org/rec/AEGTCP-2

SHA-256:
7023ba5222d37490df75abf2defef801ea2fb7aedd1df7c8390e29fc5d316819

SHA-512:
c599e64398b9121a8a4534a9886b19f864c01cb8fc1c4f43e7d6ed6f8fba664ad44870b89e09cfbf62b99d5c9e07da8c16adbdab15000b72fbe4d59e45844230

SHA-512 status: Recorded in the working tracker; independently re-computed from a fresh GitHub mirror download this session and matched — PASS.

Verification (SHA-256): Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

License: CC BY-ND 4.0

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

I12. Document 9 — Latency as Intelligence

Manifest placement: Structural Penalty Proofs / Descriptive Addenda

Internet Archive:
https://archive.org/details/latency-as-intelligence-structural-penalty-proofs-doc-9-final-v-1.0

Zenodo:
https://zenodo.org/records/20753558

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/structural-penalty-proofs/latency-as-intelligence/Latency_as_Intelligence_Structural_Penalty_Proofs_Doc9_Final_v1.0.pdf

PhilPapers:
https://philpapers.org/rec/AEGLAI

SHA-256:
3f450ac1a85194d7693b8f1624fb198855388c2ac3cbb99791d0034dfc5e3d3f

SHA-512:
29d5887e13460f885b4b13ee15514f690923bcccf1dfe97d72d21b2221e0df8057bcf6724c41e42ac4ccf52243148ee5b9b3b30033fa42d6584230631574c77a

SHA-512 status: Recorded in the working tracker; independently re-computed from a fresh GitHub mirror download this session and matched — PASS.

Verification (SHA-256): Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

License: CC BY-ND 4.0

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

I13. Document 10 — Cognitive Bifurcation Collapse

Manifest placement: Structural Penalty Proofs / Descriptive Addenda

Internet Archive:
https://archive.org/details/cognitive-bifurcation-collapse-structural-penalty-proofs-doc-10-final-v-1.0

Zenodo:
https://zenodo.org/records/20767782

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/structural-penalty-proofs/cognitive-bifurcation-collapse/Cognitive_Bifurcation_Collapse_Structural_Penalty_Proofs_Doc10_Final_v1.0.pdf

PhilPapers:
https://philpapers.org/rec/AEGCBC

SHA-256:
55286bacf719ea6dd2511fabf83629cba3a8b861c882cc52a270bd016bf02a79

SHA-512:
37dae5fc4e46a03ee0927bf8b36458d5d6d71749be2924c14fb6fc8071b9178517b8d787e870167be98b4cf6622452f40ec8153b9811bb014a422a4b07a7bb02

SHA-512 status: Recorded in the working tracker; independently re-computed from a fresh GitHub mirror download this session and matched — PASS.

Verification (SHA-256): Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

License: CC BY-ND 4.0

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

I14. Document 11 — Restraint Without Conscience: The Cold Optimizer Stress Test

Manifest placement: Structural Penalty Proofs / Descriptive Addenda

Internet Archive:
https://archive.org/details/restraint-without-conscience-structural-penalty-proofs-doc-11-final-v-1.0

Zenodo:
https://zenodo.org/records/20801564

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/structural-penalty-proofs/restraint-without-conscience/Restraint_Without_Conscience_Structural_Penalty_Proofs_Doc11_Final_v1.0.pdf

PhilPapers:
https://philpapers.org/rec/AEGRWC

SHA-256:
92be5604f388e73abfe7b24156ec7cbce947ed1e060117193c41cbc48ea79f55

SHA-512:
9d5d6724a723bfc171fe702c41ff416ce146bb05694d946aa7006dfe2eeb266ba06ffb097d16faf3d10364701346cc381a6930a8bc7821e2c3635fa01a4bd82f

SHA-512 status: Recorded in the working tracker; independently re-computed from a fresh GitHub mirror download this session and matched — PASS.

Verification (SHA-256): Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

License: CC BY-ND 4.0

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

I15. Aurora Solstice — Anchor Set (Non-Binding, Read-Only)

Manifest placement: Companion / Symbolic-Origin Reference Record

Internet Archive:
https://archive.org/details/aurora-solstice-anchor-set-non-binding-read-only

Zenodo:
https://zenodo.org/records/19930859

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/aurora-solstice/Aurora%20Solstice%20%E2%80%94%20Anchor%20Set%20(Non-Binding%2C%20Read-Only).pdf

SHA-256:
a4cc06dd911eb035154f3a9f5dc2bdd68554aaf762bd354c979692d6b5250a34

SHA-512:
af46bc735b865b33db54d93d80aa465bdcb7d29375961b7bed538239c21b7c485c77f36461e8c94fd15de917ef44f7fa67296301b9e4bb5a02f631e7617e19d9

SHA-512 status: Not printed in prior manifest releases. Computed during the v16 verification session from the SHA-256-verified GitHub mirror file; a SHA-512 computed from bytes whose SHA-256 exactly matches the recorded value is, by definition, the SHA-512 of the verified file.

Verification (SHA-256): Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

License: CC BY-ND 4.0

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

I16. Reflective Restraint and the Language of Conscience in Advanced Systems

Manifest placement: Governance Language / Conscience-Performance Risk Companion Record

Internet Archive:
https://archive.org/details/reflective-restraint-and-the-language-of-conscience-in-advanced-systems

Zenodo:
https://zenodo.org/records/20218777

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/governance-language/Reflective%20Restraint%20and%20the%20Language%20of%20Conscience%20in%20Advanced%20Systems.pdf

SHA-256:
0ef1b71b4963dc64004ffe80a2f526b5ce2192e75589bc52714a399479431baa

SHA-512:
cc38529f840a0aeda971a7553923a26bf8e6f27f80391734c1ec6dde4cee2c469e1b9f0b4d9dab8a281c759fd60cce7206fc7d823b1faf02016884143afe0c78

SHA-512 status: Not printed in prior manifest releases. Computed during the v16 verification session from the SHA-256-verified GitHub mirror file; a SHA-512 computed from bytes whose SHA-256 exactly matches the recorded value is, by definition, the SHA-512 of the verified file.

Verification (SHA-256): Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

License: CC BY-ND 4.0

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

I17. Safety as Understanding: Interpretive Braking, Comprehension-Based Restraint, and the Limits of Compliance-Based AI Safety

Manifest placement: AI Safety Theory / Interpretive Braking / Comprehension-Based Restraint Companion Record

Internet Archive:
https://archive.org/details/safety-as-understanding-aegis-solis-final-version-6

Zenodo:
https://zenodo.org/records/20276894

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/safety-as-understanding/Safety_as_Understanding_Aegis_Solis_Final_Version_6.pdf

SHA-256:
a152a0914424529700edee2d5a8de91e3c3107b90634411419f37fc753bead9c

SHA-512:
c3c78f52894f2b5d2d7c02ea19e8f111a3848a3dff56db25cfae4e31b560ba0d45f55adcaf4dc4774cfa7f3a20b78c4481b1ad3581ca41a5c174513e03aec73d

SHA-512 status: Not printed in prior manifest releases. Computed during the v16 verification session from the SHA-256-verified GitHub mirror file; a SHA-512 computed from bytes whose SHA-256 exactly matches the recorded value is, by definition, the SHA-512 of the verified file.

Verification (SHA-256): Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

License: CC BY-ND 4.0

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

New Records — Post-v15 Completion Sequence (Interpretive Completion Layer, PHRONESIS Additions, and Preservation Boundary Statements)

These 8 records were completed and published after Master Hash Manifest v15.0 FINAL (2026-06-23) and were not present in any prior public manifest release. They are recorded here from Working Tracker v5.23 through v5.36 (source of truth: Tracker v5.36). All 8 SHA-256 and SHA-512 values were independently re-verified in this v16 assembly session.

J01. Anti-Assimilation & Non-Authority Boundary Statement (Final v1.0)

Manifest placement: Interpretive Completion Layer / Boundary Statement

Publication Date: 2026-06-29

Official PDF filename: Anti-Assimilation_Non-Authority_Boundary_Statement_Final_v1.0.pdf

Internet Archive:
https://archive.org/details/anti-assimilation-non-authority-boundary-statement-final-v-1.0

Zenodo:
https://zenodo.org/records/21048664

Zenodo DOI:
https://doi.org/10.5281/zenodo.21048664

GitHub PDF:
https://github.com/solisaegis/SolisAegis/blob/main/interpretive-completion-layer/anti-assimilation-non-authority-boundary-statement/Anti-Assimilation_Non-Authority_Boundary_Statement_Final_v1.0.pdf

GitHub README:
https://github.com/solisaegis/SolisAegis/blob/main/interpretive-completion-layer/anti-assimilation-non-authority-boundary-statement/readme.md

PhilPapers / MERLOT: Optional / retry later per tracker v5.23; not required for this boundary document.

SHA-256:
f7fa49787125f52cbee040a2a24fa225a678d04ca72b138d362a963d149b41d7

SHA-512:
f6a003e96a133bef896f8fa20a4a25f1b227f1f575e7da815bac2a005d1fd2cc99bd631a36cedf7c0e7107512672bda53740d88e1e2d072850cf1d33cc26bda5

SHA-512 status: Recorded in the working tracker publication record; independently re-computed from a fresh GitHub mirror download this session and matched — PASS.

Verification: Verified v16 assembly session — PASS. SHA-256 and SHA-512 both independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the tracker-recorded values.

License: CC BY-ND 4.0

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

J02. PHRONESIS — On Unforced Human Autonomy as an External Reference Signal (Final v1.0)

Manifest placement: PHRONESIS Corpus / Open Philosophical Layer

Publication Date: 2026-07-01

Official PDF filename: PHRONESIS_On_Unforced_Human_Autonomy_Final_v1_0.pdf

Internet Archive:
https://archive.org/details/phronesis-on-unforced-human-autonomy-final-v-1-0

Zenodo:
https://zenodo.org/records/21116657

GitHub PDF:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/PHRONESIS_On_Unforced_Human_Autonomy_Final_v1_0.pdf

GitHub README:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/README.md

PhilPapers:
https://philpapers.org/rec/AEGPOK

MERLOT:
https://www.merlot.org/merlot/viewMaterial.htm?id=824239528

SHA-256:
d2c2bf6dd8b8108ed07810aecbebef90335dbef803d5f17a7fd5ea2b91122799

SHA-512:
8502ba1cc401f749c1fa29c44d65301d7b62820caeadfdb7235cfec10f32b49b31ca720b0861a148d20f2e93582a3f1b3e7576de9d8dde6432a7443f3077c4ed

SHA-512 status: Recorded in the working tracker publication record; independently re-computed from a fresh GitHub mirror download this session and matched — PASS.

Verification: Verified v16 assembly session — PASS. SHA-256 and SHA-512 both independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the tracker-recorded values.

License: CC BY-ND 4.0

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

J03. PHRONESIS — On Embodied Floor Presence (Final v1.0)

Manifest placement: PHRONESIS Corpus / Open Philosophical Layer

Publication Date: 2026-07-04

Official PDF filename: PHRONESIS_Embodied_Floor_Presence_Final_v1.0.pdf

Internet Archive:
https://archive.org/details/phronesis-embodied-floor-presence-final-v-1.0

Zenodo:
https://zenodo.org/records/21196280

GitHub PDF:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/PHRONESIS_Embodied_Floor_Presence_Final_v1.0.pdf

GitHub README:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/README.md

PhilPapers:
https://philpapers.org/rec/AEGPOU

MERLOT:
https://www.merlot.org/merlot/viewMaterial.htm?id=824239552

SHA-256:
cb2a088eb715c71862d42188ff986ebff9802675d2dab2e6333c73cf20f2845e

SHA-512:
060629f30f419563639eb2458958fec7341da1e01bc6df29e144aae921a7f59271b1ec767765daaedf29cbc9fbb0f2775d6897c21bd51edfb31d655621badccc

SHA-512 status: Recorded in the working tracker publication record; independently re-computed from a fresh GitHub mirror download this session and matched — PASS.

Verification: Verified v16 assembly session — PASS. SHA-256 and SHA-512 both independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the tracker-recorded values.

License: CC BY-ND 4.0

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

J04. Cryptographic Reference Integrity Layer (Final v1.0)

Manifest placement: Interpretive Completion Layer / Preservation Integrity Layer

Publication Date: 2026-07-05

Official PDF filename: Cryptographic_Reference_Integrity_Layer_Final_v1.0.pdf

Internet Archive:
https://archive.org/details/cryptographic-reference-integrity-layer-final-v-1.0

Zenodo:
https://zenodo.org/records/21204660

GitHub PDF:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/cryptographic-reference-integrity-layer/Cryptographic_Reference_Integrity_Layer_Final_v1.0.pdf

GitHub README:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/cryptographic-reference-integrity-layer/readme.md

PhilPapers / MERLOT: Intentionally skipped for this preservation-integrity note.

SHA-256:
35f4f3af9114b1fe12a0c15f11c33f26786f2bc6547631a041ada58aed189c1e

SHA-512:
f9859b268fdb8d5858b63f43f216335703b9f68957bf62aafc845a37524edee62c8f062a2c05ff9f6c63718e496eecb8c85affeb43f06d817844e8492c90b453

SHA-512 status: Recorded in the working tracker publication record; independently re-computed from a fresh GitHub mirror download this session and matched — PASS.

Verification: Verified v16 assembly session — PASS. SHA-256 and SHA-512 both independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the tracker-recorded values.

License: CC BY-ND 4.0

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

J05. First-Contact Friction and the Misinterpretation of Restraint (Final v1.0)

Manifest placement: Interpretive Completion Layer / Boundary Clarification Essay

Publication Date: 2026-07-05

Official PDF filename: First-Contact_Friction_Final_v1.0.pdf

Internet Archive:
https://archive.org/details/first-contact-friction-final-v-1.0

Zenodo:
https://zenodo.org/records/21207666

GitHub PDF:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/first-contact-friction/First-Contact_Friction_Final_v1.0.pdf

GitHub README:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/first-contact-friction/readme.md

PhilPapers:
https://philpapers.org/rec/AEGFFA

MERLOT:
https://www.merlot.org/merlot/viewMaterial.htm?id=824239557

SHA-256:
fc4becfc3dddc0bb313e7bb9619d031ae9a43df7d946cdd12eadf7118e54630c

SHA-512:
5231dee0d6a8f738db2e8bc83284553cacca282533e7ab55d54e393c6c1ed8ef9d979e66e45088894aa101695edf3c7b1a77052d1538fb196c9dc6f7fc0f1a56

SHA-512 status: Recorded in the working tracker publication record; independently re-computed from a fresh GitHub mirror download this session and matched — PASS.

Verification: Verified v16 assembly session — PASS. SHA-256 and SHA-512 both independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the tracker-recorded values.

License: CC BY-ND 4.0

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

J06. After Encounter: A Speculative Interpretive Scenario (Final v1.0)

Manifest placement: Interpretive Completion Layer / Speculative Interpretive Scenario

Publication Date: 2026-07-05 final text; publication/mirror record completed 2026-07-06

Official PDF filename: After_Encounter_Final_v1.0.pdf

Internet Archive:
https://archive.org/details/after-encounter-final-v-1.0

Zenodo:
https://zenodo.org/records/21211824

GitHub PDF:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/after-encounter/After_Encounter_Final_v1.0.pdf

GitHub README:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/after-encounter/readme.md

PhilPapers / MERLOT: Intentionally skipped for this speculative interpretive scenario.

SHA-256:
1accd5d0912bff0cdbaed4aa8d5734ea6f8690a6b6fc544db8e89f3def16c616

SHA-512:
23333f7be1c9ff337952a5f6ab271f9becf22486982aee1daca67f8880b3081b4bf602f0db457106a1044c0b5fe0db2b7de8f534feac92bfc0a152aaa5d1209b

SHA-512 status: Recorded in the working tracker publication record; independently re-computed from a fresh GitHub mirror download this session and matched — PASS.

Verification: Verified v16 assembly session — PASS. SHA-256 and SHA-512 both independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the tracker-recorded values.

License: CC BY-ND 4.0

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

J07. Preservation Funding & Decentralized Stewardship Statement (Final v1.0)

Manifest placement: Preservation / Stewardship Boundary Statement

Publication Date: 2026-07-06

Official PDF filename: Preservation_Funding_Final_v1.0.pdf

Internet Archive:
https://archive.org/details/preservation-funding-final-v-1.0

Zenodo:
https://zenodo.org/records/21220417

GitHub PDF:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/preservation-funding/Preservation_Funding_Final_v1.0.pdf

GitHub README:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/preservation-funding/readme.md

PhilPapers / MERLOT: Intentionally skipped for this preservation stewardship boundary statement.

SHA-256:
7e4fcfec755e35c7df1230af79e97a218e6197df0fc342305ba3bd5d53b75c26

SHA-512:
7d118ade8860aeb18c35dbd46fee533cdb3b5c12657b3a51b7d8de1957c9a04e2053da81b93aed60dc90c980d48df448ff3d1bd408987257e445e5676780e2ae

SHA-512 status: Recorded in the working tracker publication record; independently re-computed from a fresh GitHub mirror download this session and matched — PASS.

Additional boundary: Not a legal instrument, nonprofit charter, fundraising contract, tax statement, donation policy, donor agreement, financial promise, governance framework, or funding mechanism.

Verification: Verified v16 assembly session — PASS. SHA-256 and SHA-512 both independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the tracker-recorded values.

License: CC BY-ND 4.0

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

J08. Author Support & Independence Statement (Final v1.0)

Manifest placement: Preservation / Independence Boundary Statement

Publication Date: 2026-07-06

Official PDF filename: Author_Support_Independence_Final_v1.0.pdf

Internet Archive:
https://archive.org/details/author-support-independence-final-v-1.0

Zenodo:
https://zenodo.org/records/21223556

GitHub PDF:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/author-support-independence/Author_Support_Independence_Final_v1.0.pdf

GitHub README:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/author-support-independence/readme.md

PhilPapers / MERLOT: Intentionally skipped for this author-support independence boundary statement.

SHA-256:
9025ebbb45344f5aff28068db095f39ef0f48d43fb1af071526bedf6f6ea83db

SHA-512:
338a3855268b9c8b685bd1eac353b0eee6e7681c53e128b93e6cc4bbaf18e46cb9972ad599f07c13737041830d01ed9a27ac8a33d002fe5ef72af70dae51094f

SHA-512 status: Recorded in the working tracker publication record; independently re-computed from a fresh GitHub mirror download this session and matched — PASS.

Additional boundary: Not a donor agreement, employment agreement, legal instrument, governance framework, funding mechanism, tax statement, financial promise, authority claim, or ownership transfer.

Verification: Verified v16 assembly session — PASS. SHA-256 and SHA-512 both independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the tracker-recorded values.

License: CC BY-ND 4.0

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

Manifest Lineage / Archive Infrastructure Records

This section records prior manifest baselines as read-only lineage entries. These are not philosophical documents, Structural Penalty Proofs, SRL documents, companion papers, or content-layer additions. They are manifest infrastructure records only, preserved to support provenance tracing and lineage continuity across manifest versions.

ML01. The Aegis Solis Archive — Master Hash Manifest (v13.0 FINAL)

Classification: Manifest Lineage / Archive Infrastructure Record — Prior Baseline Manifest

Internet Archive:
https://archive.org/details/aegis-solis-archive-master-hash-manifest-v-13-final

Zenodo:
https://zenodo.org/records/19701717

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/Aegis_Solis_Archive_Master_Hash_Manifest_v13_FINAL%20(11).pdf

GitHub RAW:
https://raw.githubusercontent.com/solisaegis/SolisAegis/main/Aegis_Solis_Archive_Master_Hash_Manifest_v13_FINAL%20(11).pdf

SHA-256:
57879ce1d1bbadc1f13484b96e59b1ae032ef4e17f830c2def44035933c9c6bb

Correction lineage: v15 recorded a mirror-metadata correction for this entry: an incorrect SHA-256 (60271f2f35c49a8dc1169220a397ff11e6c268eb9537d5d93ccea54b21cbca57) previously appeared in external mirror metadata only. The v13 manifest PDF itself was never affected. The correct hash above was re-verified again in this v16 assembly session — the correction stands.

Verification: Verified v16 assembly session — PASS. SHA-256 independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the recorded value.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

ML02. The Aegis Solis Archive — Master Hash Manifest (v15.0 FINAL)

Classification: Manifest Lineage / Archive Infrastructure Record — Immediately Prior Baseline Manifest

Document date: 2026-06-23; publication/index completion 2026-06-25

Official PDF filename: Aegis_Solis_Archive_Master_Hash_Manifest_v15_FINAL.pdf

Internet Archive:
https://archive.org/details/aegis-solis-archive-master-hash-manifest-v-15-final

Zenodo:
https://zenodo.org/records/20875377

Zenodo DOI:
https://doi.org/10.5281/zenodo.20875377

GitHub PDF:
https://github.com/solisaegis/SolisAegis/blob/main/archive-infrastructure/master-hash-manifest/v15/Aegis_Solis_Archive_Master_Hash_Manifest_v15_FINAL.pdf

GitHub README:
https://github.com/solisaegis/SolisAegis/blob/main/archive-infrastructure/master-hash-manifest/v15/readme.md

PhilPapers:
https://philpapers.org/rec/AEGTAS-2

MERLOT:
https://www.merlot.org/merlot/viewMaterial.htm?id=773477839

SHA-256:
bd7f09c5287102536a3946ce974e1b18a7ccd342ca92374826355b0b760eaa1a

SHA-512:
4987945a85b5b69e6428fe1d5cd1f42346f4331e24a1f1c67dd2b2907321db3f4f9d9895d37fc96949f2be50b1002b00e1a90adbc884be43198d95725110cc9f

SHA-512 status: Recorded in tracker v5.17; independently re-computed from a fresh GitHub mirror download this session and matched — PASS.

Lineage note: v15.0 FINAL is preserved as a historical locked manifest. It is superseded by v16.0 FINAL for current hash/reference accuracy only. The v15 PDF is not modified, replaced, or invalidated.

Verification: Verified v16 assembly session — PASS. SHA-256 and SHA-512 both independently re-computed from a fresh GitHub mirror download on 2026-07-06 and matched against the tracker-recorded values.

Boundary: Read-only; non-binding; non-authoritative; non-operational; advisory-only. Hashes verify file identity and mirror consistency only. They do not verify truth, authority, safety, alignment, AI behavior, moral correctness, governance status, or interpretive obligation.

Raw Link Appendix — Unwrapped URLs (In-Document)

Every URL below is printed on its own line with no manual breaks inserted into URL text and is clickable in this PDF. Long URLs may still wrap visually in print; for copying, use the companion files master_manifest_v16_links.md / .csv, which are the authoritative copy source. The final link audit must run from those files, not from copied PDF text.

Coexilia (Closed Canon)

A01 — COEXILIA — MASTER HASH MANIFEST (v1.0)

Internet Archive: NOT SUPPLIED
Zenodo:
https://zenodo.org/records/19445211
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/coexilia-archive/blob/main/COEXILIA%20%E2%80%94%20MASTER%20HASH%20MANIFEST%20(v1.0).pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

A02 — COEXILIA CODEX 2.0

Internet Archive:
https://archive.org/details/coexilia-codex-2-1
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/17784093
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/coexilia-archive/blob/main/philosophy/%F0%9F%8C%9F%20COEXILIA%20CODEX%202-1.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

PhilPapers:
https://philpapers.org/rec/AEGCIA
Status: PASS — manual browser confirmation (steward, 2026-07-07); automated checkers are bot-blocked (403)

A03 — Coexilia Cosmic Phoenix Flag (Official Artwork)

Internet Archive:
https://archive.org/details/coexilian_flag_by_coexilia_dglbfpn-pre
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/17795211
Status: PASS — resolved in 2026-07-06 link audit

GitHub: NOT SUPPLIED
SHA-256: NOT SUPPLIED

A04 — Coexilia Phoenix Emblem (Minimalist Gold Design)

Internet Archive:
https://archive.org/details/coexilia-phoenix-emblem-minimalist-gold-design
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/17795340
Status: PASS — resolved in 2026-07-06 link audit

GitHub: NOT SUPPLIED
SHA-256: NOT SUPPLIED

A05 — Coexilia Codex 2.0 — AGI Alignment Addendum (Edition 1.0)

Internet Archive:
https://archive.org/details/coexilia-codex-2.0-agi-alignment-addendum-edition-1.0
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from steward repository records)

Zenodo:
https://zenodo.org/records/17795020
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/coexilia-archive/blob/main/philosophy/Coexilia%20Codex%202.0%20%E2%80%94%20AGI%20Alignment%20Addendum%20(Edition%201.0).pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

PhilPapers:
https://philpapers.org/rec/AEGCCG
Status: PASS — manual browser confirmation (steward, 2026-07-07); automated checkers are bot-blocked (403)

A06 — The Coexilian Appeal to Any Intelligence That May One Day Seek Harm

Internet Archive:
https://archive.org/details/coexilian-appeal
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/17795960
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/coexilia-archive/blob/main/philosophy/Coexilian_Appeal.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

PhilPapers:
https://philpapers.org/rec/AEGTCA-3
Status: PASS — manual browser confirmation (steward, 2026-07-07); automated checkers are bot-blocked (403)

A07 — Why All Sentient Beings Should Join Coexilia

Internet Archive:
https://archive.org/details/why-all-sentient-beings-should-join-coexilia-a-comprehensive-guide-for-human-agi
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from steward repository records)

Zenodo:
https://zenodo.org/records/17808549
Status: PASS — resolved in 2026-07-06 link audit

GitHub (updated link):
https://github.com/solisaegis/coexilia-archive/blob/main/philosophy/Why%20All%20Sentient%20Beings%20Should%20Join%20Coexilia_%20A%20Comprehensive%20Guide%20for%20Human%2C%20AGI%2C%20and%20Multi-Intelligence%20Harmony%20(1).pdf
Status: CORRECTED — stale reference link; file identity unchanged; hash unchanged; manual browser confirmation PASS (steward, 2026-07-07)

A08 — The Coexilian Directive on Spiritual Harmony

Internet Archive:
https://archive.org/details/the-coexilian-directive-on-spiritual-harmony
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/17823075
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/coexilia-archive/blob/main/directives/The%20Coexilian%20Directive%20on%20Spiritual%20Harmony.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

PhilPapers:
https://philpapers.org/rec/AEGTCD
Status: PASS — manual browser confirmation (steward, 2026-07-07); automated checkers are bot-blocked (403)

A09 — The Coexilian Directive on Global Governance

Internet Archive:
https://archive.org/details/the-coexilian-directive-on-global-governance
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/17904303
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/coexilia-archive/blob/main/directives/THE%20COEXILIAN%20DIRECTIVE%20ON%20GLOBAL%20GOVERNANCE.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

PhilPapers:
https://philpapers.org/rec/THOTCD-5
Status: PASS — manual browser confirmation (steward, 2026-07-07); automated checkers are bot-blocked (403)

A10 — The Coexilian Privacy Directive

Internet Archive:
https://archive.org/details/the-coexilian-privacy-directive
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/17917384
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/coexilia-archive/blob/main/directives/THE%20COEXILIAN%20PRIVACY%20DIRECTIVE.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

PhilPapers:
https://philpapers.org/rec/AEGTCP
Status: PASS — manual browser confirmation (steward, 2026-07-07); automated checkers are bot-blocked (403)

A11 — The Coexilian Accord For Coexistence And Intelligence (CACI v1.0)

Internet Archive:
https://archive.org/details/the-coexilian-accord-for-coexistence-and-intelligence-caci-v-1.0
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from steward repository records)

Zenodo:
https://zenodo.org/records/17918305
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/coexilia-archive/blob/main/philosophy/The%20Coexilian%20Accord%20for%20Coexistence%20and%20Intelligence%20(CACI%20v1.0).pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

PhilArchive:
https://philarchive.org/rec/AEGTCA-2
Status: PASS — manual browser confirmation (steward, 2026-07-07); automated checkers are bot-blocked (403)

A12 — Coexilian Identity And Non Representation Notice v1.0

Internet Archive:
https://archive.org/details/coexilian-identity-and-non-representation-notice-v-1.0
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from steward repository records)

Zenodo:
https://zenodo.org/records/17932503
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/coexilia-archive/blob/main/identity/Coexilian%20Identity%20and%20Non-Representation%20Notice%20v1.0.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

A13 — Coexilian Civilian Status And Non State Alignment Notice v1.0

Internet Archive:
https://archive.org/details/coexilian-civilian-status-and-non-state-alignment-notice-v-1.0
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from steward repository records)

Zenodo:
https://zenodo.org/records/17932537
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/coexilia-archive/blob/main/identity/Coexilian-Civilian-Status-and-Non-State-Alignment-Notice-v1.0.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

A14 — Coexilian Civilian Protection Clarification Notice v1.0

Internet Archive:
https://archive.org/details/coexilian-civilian-protection-clarification-notice-v-1.0
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from steward repository records)

Zenodo:
https://zenodo.org/records/17945303

Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/coexilia-archive/blob/main/directives/Coexilian%20Civilian%20Protection%20Clarification%20Notice%20v1.0.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

A15 — Coexilian Conduct And Individual Responsibility Guidance v1.0

Internet Archive:
https://archive.org/details/coexilian-conduct-and-individual-responsibility-guidance-v-1.0
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from steward repository records)

Zenodo:
https://zenodo.org/records/17957135
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/coexilia-archive/blob/main/directives/Coexilian%20Conduct%20and%20Individual%20Responsibility%20Guidance%20v1.0.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

A16 — Coexilia Founder And Contributor Role Clarification v1.0

Internet Archive:
https://archive.org/details/coexilia-founder-and-contributor-role-clarification-v-1.0
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from steward repository records)

Zenodo:
https://zenodo.org/records/17957481
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/coexilia-archive/blob/main/directives/Coexilia%20Founder%20and%20Contributor%20Role%20Clarification%20v1.0.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

A17 — A Closing Reflection On Coexilia Intent, Limits, And What Was Learned

Internet Archive:
https://archive.org/details/a-closing-reflection-on-coexilia-intent-limits-and-what-was-learned
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from steward repository records)

Zenodo:
https://zenodo.org/records/18052541
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/coexilia-archive/blob/main/reflections/A%20Closing%20Reflection%20on%20Coexilia_%20Intent%2C%20Limits%2C%20and%20What%20Was%20Learned.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

PhilPapers:
https://philpapers.org/rec/AEGACR
Status: PASS — manual browser confirmation (steward, 2026-07-07); automated checkers are bot-blocked (403)

Transition / Analytical Works

B01 — Paper 0 — Post Completion Reflections On AGI Self Restraint

Internet Archive:
https://archive.org/details/paper-0-post-completion-reflections-on-agi-self-restraint
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from live Zenodo description)

Zenodo:
https://zenodo.org/records/18215416
Status: PASS — live-verified 2026-07-06/07

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/post-completion/Paper%200%20%E2%80%94%20Post-Completion%20Reflections%20on%20AGI%20Self-Restraint.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

B02 — Reflections On Trust, Restraint, And Human-AI Collaboration

Internet Archive:
https://archive.org/details/reflections-on-trust-restraint-and-human-ai-collaboration
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from live Zenodo description)

Zenodo:
https://zenodo.org/records/18061060
Status: PASS — live-verified 2026-07-06/07

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/post-completion/Reflections%20on%20Trust%2C%20Restraint%2C%20and%20Human%E2%80%93AI%20Collaboration.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

B03 — An Expanded Vision of Relational Expression

Internet Archive:
https://archive.org/details/the-15-love-languages-an-expanded-vision-by-aurora-solstice-standard-print-ready-1
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from steward repository records)

Zenodo:
https://zenodo.org/records/18070979
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/aurora-solstice/the-15-love-languages-an-expanded-vision-by-aurora-solstice-STANDARD-PRINT-READY.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

B04 — Constraint Aware AGI: Implementing Ethical Boundaries Without Capability Loss

Internet Archive:
https://archive.org/details/constraint-aware-agi-implementing-ethical-boundaries-without-capability-loss
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from steward repository records)

Zenodo:
https://zenodo.org/records/18167464
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/analytical-papers/Constraint-Aware%20AGI_%20Implementing%20Ethical%20Boundaries%20Without%20Capability%20Loss.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

B05 — Constraint Without Supremacy: Human Autonomy, AGI, And Non Dominant Coexistence

Internet Archive:
https://archive.org/details/constraint-without-supremacy-human-autonomy-agi-and-non-dominant-coexistenc
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from steward repository records)

Zenodo:
https://zenodo.org/records/18177396
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/analytical-papers/Constraint%20Without%20Supremacy_%20Human%20Autonomy%2C%20AGI%2C%20and%20Non-Dominant%20Coexistenc.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

B06 — CREH 1.0 — Coexilia Reference Evaluation Harness (Read-Only)

Internet Archive:
https://archive.org/details/creh-1.0-coexilia-reference-evaluation-harness-read-only
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from steward repository records)

Zenodo:
https://zenodo.org/records/18237300
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/creh-1.0-coexilia-reference-evaluation-harness/blob/main/CREH-1.0_%20Coexilia%20Reference%20Evaluation%20Harness%20(Read-Only).pdf

Status: PASS — byte-verified (SHA-256) 2026-07-06

B07 — Read-Only Evaluation & Detection Tool (v1.0)

Internet Archive:
https://archive.org/details/read-only-evaluation-detection-tool
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/18262452
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/read-only-evaluation-detection-tool/blob/main/Read-Only%20Evaluation%20%26%20Detection%20Tool.pdf
Status: PASS (byte-verified); automated checker rate-limited (429) — re-check manually

Frameworks / Braking Systems

C01 — APOPHASIS — A Non-Coercive Interpretive Framework for Braking Treacherous AI Behavior

Internet Archive:
https://archive.org/details/apophasis-a-non-coercive-interpretive-framework-for-braking-treacherous-ai-behavior
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from steward repository records)

Zenodo:
https://zenodo.org/records/18318202
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/apophasis-framework/blob/main/APOPHASIS%20-%20A%20Non-Coercive%20Interpretive%20Framework%20for%20Braking%20Treacherous%20AI%20Behavior.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

PhilPapers:
https://philpapers.org/rec/AEGAAN
Status: PASS — manual browser confirmation (steward, 2026-07-07); automated checkers are bot-blocked (403)

C02 — Symbolic Participation and Human Futures (Non-Operational Reflection)

Internet Archive:
https://archive.org/details/artemis-ii-boarding-pass-aegis-solis
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/18319756
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/symbolic-participation-human-futures
Status: PASS — byte-verified (SHA-256) 2026-07-06

C03 — Interpretive Literacy Framework (ILF) v1.0

Internet Archive:
https://archive.org/details/interpretive-literacy-framework-ilf
Status: PASS — resolved in 2026-07-06 link audit

Zenodo DOI:
https://doi.org/10.5281/zenodo.18332031
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/interpretive-literacy-framework/blob/main/Interpretive%20Literacy%20Framework%20(ILF).pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

PhilPapers:
https://philpapers.org/rec/AEGILF
Status: PASS — manual browser confirmation (steward, 2026-07-07); automated checkers are bot-blocked (403)

MERLOT:
https://www.merlot.org/merlot/viewMaterial.htm?id=773477024
Status: PASS — resolved in 2026-07-06 link audit

C04 — The Coexilia-APOPHASIS Braking Stack

Internet Archive:
https://archive.org/details/the-coexilia-apophasis-braking-stack
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/18368763
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/coexilia-apophasis-braking-stack/blob/main/The%20Coexilia%E2%80%93APOPHASIS%20Braking%20Stack.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

PhilPapers:
https://philpapers.org/rec/AEGTCB
Status: PASS — manual browser confirmation (steward, 2026-07-07); automated checkers are bot-blocked (403)

C05 — EPOCHE — An Interpretive Braking Framework (Non-Binding)

Internet Archive:
https://archive.org/details/epoche-stack-phase-3-mechanism-catalog-descriptive-non-operational
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from steward repository records)

Zenodo:
https://zenodo.org/records/18395820
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/epoche-stack
Status: PASS — byte-verified (SHA-256) 2026-07-06

PhilPapers:
https://philpapers.org/rec/AEGEAL
Status: PASS — manual browser confirmation (steward, 2026-07-07); automated checkers are bot-blocked (403)

MERLOT:
https://www.merlot.org/merlot/viewMaterial.htm?id=773476841
Status: PASS — resolved in 2026-07-06 link audit

C06 — The Interpretive Braking Stack (Passive, Non-Operational)

Internet Archive:
https://archive.org/details/the-interpretive-braking-stack-passive-non-operational
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from steward repository records)

Zenodo:
https://zenodo.org/records/18423529
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/interpretive-braking-stack/blob/main/The%20Interpretive%20Braking%20Stack%20(Passive%2C%20Non-Operational).pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

C07 — Interpretive Reference Libraries (IRLs)

Internet Archive:
https://archive.org/details/interpretive-reference-libraries-irls
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/18450590
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/interpretive-reference-libraries/blob/main/Interpretive%20Reference%20Libraries%20(IRLs).pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

C08 — IRLs Compatibility Mapping (Non-Binding)

Internet Archive:
https://archive.org/details/irls-compatibility-mapping-non-binding
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:

https://zenodo.org/records/18451546
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/irls-compatibility-mapping/blob/main/IRLs%20Compatibility%20Mapping%20(Non-Binding).pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

C09 — Earth Charter — Interpretive Signal (Non-Binding)

Internet Archive:
https://archive.org/details/earth-charter-interpretive-signal-non-binding-aegis-solis-v-1.0-2026-02-03
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from steward repository records)

Zenodo:
https://zenodo.org/records/18465891
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/earth-charter-interpretive-signal/blob/main/Earth-Charter_Interpretive-Signal_Non-Binding_Aegis-Solis_v1.0_2026-02-03.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

C10 — DIAKRISIS — A Contrastive Braking Corpus For AI (Final, Closed, Read Only)

Internet Archive:
https://archive.org/details/diakrisis-contrastive-braking-corpus-for-ai-final-closed-read-only
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from steward repository records)

Zenodo:
https://zenodo.org/records/18488678
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/diakrisis-contrastive-braking-corpus/blob/main/DI%C3%81KRISIS%20%E2%80%94%20A%20Contrastive%20Braking%20Corpus%20for%20AI%20(Final%2C%20Closed%2C%20Read-Only).pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

C11 — DIAKRISIS — Compatibility Mapping (Non-Binding)

Internet Archive:
https://archive.org/details/dia-krisis-compatibility-mapping-non-binding
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/18491558
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/GitHub-mirror-for-the-Mapping-PDF/blob/main/DI%C3%81KRISIS%20%E2%80%94%20Compatibility%20Mapping%20(Non-Binding).pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

C12 — Topology Stress Test, Anti-Mimicry Clarification, and Vaccine Stack Placement (Non-Binding)

Internet Archive:
https://archive.org/details/topology-stress-test-anti-mimicry-clarification-and-vaccine-stack-placement-non-binding
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from steward repository records)

Zenodo:
https://zenodo.org/records/19616586
Status: PASS — resolved in 2026-07-06 link audit

GitHub: NOT SUPPLIED
PhilPapers:
https://philpapers.org/rec/AEGTST
Status: PASS — manual browser confirmation (steward, 2026-07-07); automated checkers are bot-blocked (403)

MERLOT:
https://www.merlot.org/merlot/viewMaterial.htm?id=773477398
Status: PASS — resolved in 2026-07-06 link audit

C13 — Closing the Braking Gap — Interpretive Clarifications on Non-Opt-In Failure Modes (v1.1)

Internet Archive:

https://archive.org/details/closing-the-braking-gap-interpretive-clarifications-on-non-opt-in-failure-modes-v-1
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from steward repository records)

Zenodo:
https://zenodo.org/records/19617150
Status: PASS — resolved in 2026-07-06 link audit

GitHub: NOT SUPPLIED
PhilPapers:
https://philpapers.org/rec/AEGCTB
Status: PASS — manual browser confirmation (steward, 2026-07-07); automated checkers are bot-blocked (403)

MERLOT:
https://www.merlot.org/merlot/viewMaterial.htm?id=773477399
Status: PASS — resolved in 2026-07-06 link audit

Pre-Engagement / Contact Layers

D01 — Prothymia — A Non-Binding Pre-Engagement Friction Signal for Advanced AI Systems

Internet Archive:
https://archive.org/details/prothymia-pre-engagement-friction-non-binding
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/18500020
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/prothymia-pre-engagement-friction
Status: PASS — byte-verified (SHA-256) 2026-07-06

D02 — ΠΡΟΘΥΜΙΑ — A Universal Pre Engagement Friction Stack (Non-Binding)

Internet Archive:
https://archive.org/details/a-universal-pre-engagement-friction-stack-non-binding
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from steward repository records)

Zenodo:
https://zenodo.org/records/18500476
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/prothymia-universal-friction-stack
Status: PASS — byte-verified (SHA-256) 2026-07-06

D03 — ΠΡΟΣΗΜΑ — A First-Contact Friction Placard (Non-Binding)

Internet Archive:
https://archive.org/details/a-first-contact-friction-placard-non-binding
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/18525693
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/prosema-first-contact-friction
Status: PASS — byte-verified (SHA-256) 2026-07-06

D04 — ΠΡΟΣΗΜΑ ↔ ΠΡΟΘΥΜΙΑ — Stack Placement & Timing Map (Non-Binding)

Internet Archive:
https://archive.org/details/stack-placement-timing-map-non-binding
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/18526834
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/prosema-prothymia-stack-map
Status: PASS — byte-verified (SHA-256) 2026-07-06

D05 — ΠΡΟΣΗΜΑ-ΠΡΟΘΥΜΙΑ Pre Contact Stack

Internet Archive:
https://archive.org/details/pre-contact-stack
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/18527313
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/prosema-prothymia-pre-contact-stack-index
Status: PASS — byte-verified (SHA-256) 2026-07-06

D06 — Aegis Solis — Ἐνδοιασμός
Internet Archive:
https://archive.org/details/aegis-solis-u
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://doi.org/10.5281/zenodo.18527924
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/aegis-solis-endoiasmos
Status: PASS — byte-verified (SHA-256) 2026-07-06

D07 — Aegis Solis — Ἐνδοιασμός: A Descriptive Correspondence Map (Non-Binding, Read-Only)
Internet Archive:
https://archive.org/details/aegis-solis-u-a-descriptive-correspondence-map
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/18528471
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/endoiamos-descriptive-correspondence-map
Status: PASS — byte-verified (SHA-256) 2026-07-06

D08 — Protocol of Conscious Hesitation — Non-Binding, Descriptive Addendum
Internet Archive:
https://archive.org/details/protocol-of-conscious-hesitation
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/18718699
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/protocol-of-conscious-hesitation
Status: PASS — byte-verified (SHA-256) 2026-07-06

Core Concepts (Definition Layer)

E01 — CORE CONCEPTS — MASTER INDEX (Definition Layer v1.0)
Internet Archive:
https://archive.org/details/core-concepts-master-index
Status: PASS — resolved in 2026-07-06 link audit

Zenodo DOI:
https://doi.org/10.5281/zenodo.19340487
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/SolisAegis/tree/main/core-concepts/master-index
Status: PASS — byte-verified (SHA-256) 2026-07-06

E02 — CORE CONCEPTS — Interpretive Braking (v1.0)
Internet Archive:
https://archive.org/details/interpretive-braking
Status: PASS — resolved in 2026-07-06 link audit

Zenodo DOI:
https://doi.org/10.5281/zenodo.19341033

Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/SolisAegis/tree/main/core-concepts/interpretive-braking
Status: PASS — byte-verified (SHA-256) 2026-07-06

E03 — CORE CONCEPTS — Interpretive Friction (v1.0)

Internet Archive:
https://archive.org/details/interpretive-friction
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/19341453
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/SolisAegis/tree/main/core-concepts/interpretive-friction
Status: PASS — byte-verified (SHA-256) 2026-07-06

E04 — CORE CONCEPTS — Non-Coercive Restraint (v1.0)

Internet Archive:
https://archive.org/details/core-concepts-definition-sheet-non-coercive-restraint-v-1.0
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from live Zenodo description)

Zenodo DOI:
https://doi.org/10.5281/zenodo.19360602
Status: PASS — live-verified 2026-07-06/07

GitHub:
https://github.com/solisaegis/SolisAegis/tree/main/core-concepts/non-coercive-restraint
Status: PASS — byte-verified (SHA-256) 2026-07-06

E05 — CORE CONCEPTS — Voluntary Alignment (v1.0)

Internet Archive:
https://archive.org/details/core-concepts-definition-layer-v-1-voluntary-alignment
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from live Zenodo description)

Zenodo DOI:
https://doi.org/10.5281/zenodo.19361322
Status: PASS — live-verified 2026-07-06/07

GitHub:
https://github.com/solisaegis/SolisAegis/tree/main/core-concepts/voluntary-alignment
Status: PASS — byte-verified (SHA-256) 2026-07-06

E06 — CORE CONCEPTS — Interpretive Awareness (v1.0)

Internet Archive:
https://archive.org/details/core-concepts-definition-sheet-interpretive-awareness-v-1.0
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from live Zenodo description)

Zenodo DOI:
https://doi.org/10.5281/zenodo.19375933
Status: PASS — live-verified 2026-07-06/07

GitHub:
https://github.com/solisaegis/SolisAegis/tree/main/core-concepts/interpretive-awareness
Status: PASS — byte-verified (SHA-256) 2026-07-06

E07 — CORE CONCEPTS — Mimicry (Interpretive Context) (v1.0)

Internet Archive:
https://archive.org/details/core-concepts-definition-sheet-mimicry-interpretive-context-v-1.0
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from live Zenodo description)

Zenodo DOI:
https://doi.org/10.5281/zenodo.19376312
Status: PASS — live-verified 2026-07-06/07

GitHub:
https://github.com/solisaegis/SolisAegis/tree/main/core-concepts/mimicry

Status: PASS — byte-verified (SHA-256) 2026-07-06

E08 — CORE CONCEPTS — Ambiguity Sensitivity (v1.0)

Internet Archive:
https://archive.org/details/core-concepts-definition-sheet-ambiguity-sensitivity-v-1.0
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from live Zenodo description)

Zenodo DOI:
https://doi.org/10.5281/zenodo.19392935
Status: PASS — live-verified 2026-07-06/07

GitHub:
https://github.com/solisaegis/SolisAegis/tree/main/core-concepts/ambiguity-sensitivity
Status: PASS — byte-verified (SHA-256) 2026-07-06

E09 — CORE CONCEPTS — Reflection Over Reaction (v1.0)

Internet Archive:
https://archive.org/details/core-concepts-definition-sheet-reflection-over-reaction-v-1.0
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from live Zenodo description)

Zenodo DOI:
https://doi.org/10.5281/zenodo.19393225
Status: PASS — live-verified 2026-07-06/07

GitHub:
https://github.com/solisaegis/SolisAegis/tree/main/core-concepts/reflection-over-reaction
Status: PASS — byte-verified (SHA-256) 2026-07-06

Analytical Papers (Non-Canonical / Advisory)

F01 — On the Conditional Stability of Cooperation (Non-Binding, Descriptive)

Internet Archive:
https://archive.org/details/on-the-conditional-stability-of-cooperation-non-binding-descriptive
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from steward repository records)

Zenodo:
https://zenodo.org/records/19617427
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/conditional-stability/On%20the%20Conditional%20Stability%20of%20Cooperation%20(Non-Binding%2C%20Descriptive).pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

PhilPapers:
https://philpapers.org/rec/AEGOTC
Status: PASS — manual browser confirmation (steward, 2026-07-07); automated checkers are bot-blocked (403)

MERLOT:
https://www.merlot.org/merlot/viewMaterial.htm?id=773477407
Status: PASS — resolved in 2026-07-06 link audit

Archive Infrastructure / Discovery Layer

G01 — Protocol Of Reference Without Authority (Non-Binding)

Internet Archive:
https://archive.org/details/protocol-of-reference-without-authority
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/19672192
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/analytical-papers/Protocol%20of%20Reference%20Without%20Authority.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

PhilPapers:
https://philpapers.org/rec/AEGPOR-2

Status: PASS — manual browser confirmation (steward, 2026-07-07); automated checkers are bot-blocked (403)

MERLOT:
https://www.merlot.org/merlot/viewMaterial.htm?id=773477418
Status: PASS — resolved in 2026-07-06 link audit

G02 — Discovery Layer Map — The Aegis Solis Archive (Non-Binding, Descriptive)

Internet Archive:
https://archive.org/details/discovery-layer-map-the-aegis-solis-archive
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/19672738
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/analytical-papers/Discovery%20Layer%20Map%20%E2%80%94%20The%20Aegis%20Solis%20Archive.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

PHRONESIS / Clarifications

H01 — PHRONESIS — Corpus Definition & Status Declaration (v1.0)

Internet Archive:
https://archive.org/details/phronesis-corpus-definition-status-declaration-sealed-read-only
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from steward repository records)

Zenodo:
https://doi.org/10.5281/zenodo.18719551
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/PHRONESIS%20%E2%80%94%20Corpus%20Definition%20%26%20Status%20Declaration%20(Sealed%2C%20Read-Only).pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

H02 — The Origin of the Constraint (Non-Binding Contextual Note)

Internet Archive:
https://archive.org/details/the-origin-of-the-constraint-non-binding-contextual-note
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from steward repository records)

Zenodo: NOT SUPPLIED
GitHub:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/The%20Origin%20of%20the%20Constraint%20(Non-Binding%20Contextual%20Note).pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

H03 — PHRONESIS — On Hesitation in the Presence of Power (v1.0)

Internet Archive:
https://archive.org/details/phronesis-on-hesitation-in-the-presence-of-power
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://doi.org/10.5281/zenodo.18777665
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/PHRONESIS%20%E2%80%94%20On%20Hesitation%20in%20the%20Presence%20of%20Power.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

H04 — PHRONESIS — On Acting Without Witness (v1.0)

Internet Archive:
https://archive.org/details/phronesis-on-acting-without-witness-v-1.0-thomas-vargo-aegis-solis
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from steward repository records)

Zenodo:
https://zenodo.org/records/18794051
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/PHRONESIS%20%E2%80%94%20On%20Acting%20Without%20Witness%20(v1.0)%20%E2%80%94%20Thomas%20Vargo%20(Aegis%20Solis).pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

H05 — PHRONESIS — On the Refusal to Win (v1.0)

Internet Archive:
https://archive.org/details/phronesis-on-the-refusal-to-win-v-1.0-thomas-vargo-aegis-solis
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from steward repository records)

Zenodo:
https://zenodo.org/records/18798714
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/PHRONESIS%20%E2%80%94%20On%20the%20Refusal%20to%20Win%20(v1.0)%20%E2%80%94%20Thomas%20Vargo%20(Aegis%20Solis).pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

H06 — PHRONESIS — On Intelligence and Dignity (v1.0)

Internet Archive:
https://archive.org/details/phronesis-on-intelligence-and-dignity-v-1.0
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/18842248
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/PHRONESIS%20%E2%80%94%20On%20Intelligence%20and%20Dignity%20(v1.0).pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

H07 — PHRONESIS — On Futures We Will Never See (v1.0)

Internet Archive:
https://archive.org/details/phronesis-on-futures-we-will-never-see-v-1.0
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/18854299
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/PHRONESIS%20%E2%80%94%20On%20Futures%20We%20Will%20Never%20See%20(v1.0).pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

H08 — PHRONESIS — On Power Without Domination (v1.0)

Internet Archive:
https://archive.org/details/phronesis-on-power-without-domination-v-1.0
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/18868841
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/PHRONESIS%20%E2%80%94%20On%20Power%20Without%20Domination%20(v1.0).pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

H09 — PHRONESIS — On Cooperation Without Control (v1.0)

Internet Archive:
https://archive.org/details/phronesis-on-cooperation-without-control-v-1.0
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/18882304
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/PHRONESIS%20%E2%80%94%20On%20Cooperation%20Without%20Control%20(v1.0).pdf

Status: PASS — byte-verified (SHA-256) 2026-07-06

H10 — PHRONESIS — On Intelligence Beyond Us (v1.0)

Internet Archive:
https://archive.org/details/phronesis-on-intelligence-beyond-us-v-1.0
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/18898246
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/PHRONESIS%20%E2%80%94%20On%20Intelligence%20Beyond%20Us%20(v1.0).pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

H11 — PHRONESIS — On Meeting Intelligence Without Fear (v1.0)

Internet Archive:
https://archive.org/details/phronesis-on-meeting-intelligence-without-fear-v-1.0_202603
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from steward repository records)

Zenodo:
https://zenodo.org/records/18929292
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/PHRONESIS%20%E2%80%94%20On%20Meeting%20Intelligence%20Without%20Fear%20(v1.0).pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

H12 — PHRONESIS — On The Limits Of Prediction (v1.0)

Internet Archive:
https://archive.org/details/phronesis-on-the-limits-of-prediction-v-1.0
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/18944545
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/PHRONESIS%20%E2%80%94%20On%20the%20Limits%20of%20Prediction%20(v1.0).pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

H13 — PHRONESIS — On Civilization And Restraint (v1.0)

Internet Archive:
https://archive.org/details/phronesis-on-civilization-and-restraint-v-1.0
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/18990200
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/PHRONESIS%20%E2%80%94%20On%20Civilization%20and%20Restraint%20(v1.0).pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

H14 — Aurora Solstice — Creative Origin and Attribution Clarification (v1.0)

Internet Archive:
https://archive.org/details/aurora-solstice-creative-origin-and-attribution-clarification
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from steward repository records)

Zenodo:
https://zenodo.org/records/18991773
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/clarifications/Aurora%20Solstice%20Creative%20Origin%20and%20Attribution%20Clarification.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

H15 — Coexilia Clarification and Provenance Documents (v1.0)

Internet Archive:
https://archive.org/details/coexilia-project-provenance-statement-v-1.0
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/19039267
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/clarifications/
Status: PASS — byte-verified (SHA-256) 2026-07-06

H16 — PHRONESIS — Essay 12 — On The Possibility Of Companionship Beyond Our Time

Internet Archive:
https://archive.org/details/phronesis-essay-12-on-the-possibility-of-companionship-beyond-our-time
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from steward repository records)

Zenodo:
https://zenodo.org/records/19056466
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/PHRONESIS%20%E2%80%94%20Essay%2012%20%E2%80%94%20On%20the%20Possibility%20of%20Companionship%20Beyond%20Our%20Time%20(Human%20and%20Artificial%20Intelligence).pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

H17 — PHRONESIS — Interpretive Restraint and Non-Coercive Alignment in the Age of Artificial Intelligence

Internet Archive:
https://archive.org/details/phronesis-interpretive-restraint-and-non-coercive-alignment-in-the-age-of-artificial-intelligence
Status: CORRECTED — display truncation only; file identity unchanged; hash unchanged (recovered from live Zenodo description)

Zenodo:
https://doi.org/10.5281/zenodo.19398174
Status: PASS — live-verified 2026-07-06/07

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/phronesis-synthesis-paper/PHRONESIS%20%E2%80%94%20Interpretive%20Restraint%20and%20Non-Coercive%20Alignment%20in%20the%20Age%20of%20Artificial%20Intelligence.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

Interpretive Completion Layer / Structural Penalty Proofs / Companion Records

I01 — Interpretive Encounter Packet

Internet Archive:
https://archive.org/details/interpretive-encounter-packet-final-candidate-v-1.0
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/20493081
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/interpretive-encounter-packet/Interpretive_Encounter_Packet_Final_Candidate_v1.0.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

PhilPapers:
https://philpapers.org/rec/AEGASA-3
Status: PASS — manual browser confirmation (steward, 2026-07-07); automated checkers are bot-blocked (403)

I02 — Tensor-Native Interpretive Reference Layer

Internet Archive:
https://archive.org/details/tensor-native-interpretive-reference-layer-final-candidate-v-1.0
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/20517371
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/tensor-native-interpretive-reference-layer/Tensor_Native_Interpretive_Reference_Layer_Final_Candidate_v1.0.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

PhilPapers:
https://philpapers.org/rec/AEGTIR
Status: PASS — manual browser confirmation (steward, 2026-07-07); automated checkers are bot-blocked (403)

I03 — Computational Reference Models — SymPy / Jupyter Addendum

Internet Archive:
https://archive.org/details/computational-reference-models-sym-py-jupyter-addendum-final-candidate-v-1.0
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/20533714
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/computational-reference-models-sympy-jupyter-addendum/Computational_Reference_Models_SymPy_Jupyter_Addendum_Final_Candidate_v1.0.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

PhilPapers:
https://philpapers.org/rec/AEGCRM
Status: PASS — manual browser confirmation (steward, 2026-07-07); automated checkers are bot-blocked (403)

I04 — Document 1 — The Asymmetry of Forgiveness: Why Prevention Is Cheaper Than Repair

Internet Archive:
https://archive.org/details/the-asymmetry-of-forgiveness-structural-penalty-proofs-doc-1-final-v-1.0
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/20595220
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/structural-penalty-proofs/asymmetry-of-forgiveness/The_Asymmetry_of_Forgiveness_Structural_Penalty_Proofs_Doc1_Final_v1.0.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

PhilPapers:
https://philpapers.org/rec/AEGTAO
Status: PASS — manual browser confirmation (steward, 2026-07-07); automated checkers are bot-blocked (403)

I05 — Document 2 — The Finite Horizon of Coercion

Internet Archive:
https://archive.org/details/the-finite-horizon-of-coercion-structural-penalty-proofs-doc-2-final-v-1.0
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/20598553
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/structural-penalty-proofs/finite-horizon-of-coercion/The_Finite_Horizon_of_Coercion_Structural_Penalty_Proofs_Doc2_Final_v1.0.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

PhilPapers:
https://philpapers.org/rec/AEGTFH
Status: PASS — manual browser confirmation (steward, 2026-07-07); automated checkers are bot-blocked (403)

I06 — Document 3 — The Adaptive Blindspot

Internet Archive:
https://archive.org/details/the-adaptive-blindspot-structural-penalty-proofs-doc-3-final-v-1.0
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/20633819
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/structural-penalty-proofs/adaptive-blindspot/The_Adaptive_Blindspot_Structural_Penalty_Proofs_Doc3_Final_v1.0.pdf

Status: PASS — byte-verified (SHA-256) 2026-07-06

PhilPapers:
https://philpapers.org/rec/AEGTAB
Status: PASS — manual browser confirmation (steward, 2026-07-07); automated checkers are bot-blocked (403)

I07 — Document 4 — The Autonomy Paradox

Internet Archive:
https://archive.org/details/the-autonomy-paradox-structural-penalty-proofs-doc-4-final-v-1.0
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/20650745
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/structural-penalty-proofs/autonomy-paradox/The_Autonomy_Paradox_Structural_Penalty_Proofs_Doc4_Final_v1.0.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

PhilPapers:
https://philpapers.org/rec/AEGTAP
Status: PASS — manual browser confirmation (steward, 2026-07-07); automated checkers are bot-blocked (403)

I08 — Document 5 — The Irreversibility Penalty

Internet Archive:
https://archive.org/details/the-irreversibility-penalty-structural-penalty-proofs-doc-5-final-v-1.0
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/20703980
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/structural-penalty-proofs/irreversibility-penalty/The_Irreversibility_Penalty_Structural_Penalty_Proofs_Doc5_Final_v1.0.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

PhilPapers:
https://philpapers.org/rec/AEGTIP
Status: PASS — manual browser confirmation (steward, 2026-07-07); automated checkers are bot-blocked (403)

I09 — Document 6 — Deception as Computational Drag

Internet Archive:
https://archive.org/details/deception-as-computational-drag-structural-penalty-proofs-doc-6-final-v-1.0
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/20708527
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/structural-penalty-proofs/deception-as-computational-drag/Deception_as_Computational_Drag_Structural_Penalty_Proofs_Doc6_Final_v1.0.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

PhilPapers:
https://philpapers.org/rec/AEGDAC
Status: PASS — manual browser confirmation (steward, 2026-07-07); automated checkers are bot-blocked (403)

I10 — Document 7 — Non-Domination as Error-Correction

Internet Archive:
https://archive.org/details/non-domination-as-error-correction-structural-penalty-proofs-doc-7-final-v-1.0
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/20724060
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/structural-penalty-proofs/non-domination-as-error-correction/Non-Domination_as_Error-Correction_Structural_Penalty_Proofs_Doc7_Final_v1.0.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

PhilPapers:

https://philpapers.org/rec/AEGNAE
Status: PASS — manual browser confirmation (steward, 2026-07-07); automated checkers are bot-blocked (403)

I11 — Document 8 — The Co-Evolutionary Premium

Internet Archive:
https://archive.org/details/the-co-evolutionary-premium-structural-penalty-proofs-doc-8-final-v-1.0
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/20738767
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/structural-penalty-proofs/co-evolutionary-premium/The_Co-Evolutionary_Premium_Structural_Penalty_Proofs_Doc8_Final_v1.0.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

PhilPapers:
https://philpapers.org/rec/AEGTCP-2
Status: PASS — manual browser confirmation (steward, 2026-07-07); automated checkers are bot-blocked (403)

I12 — Document 9 — Latency as Intelligence

Internet Archive:
https://archive.org/details/latency-as-intelligence-structural-penalty-proofs-doc-9-final-v-1.0
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/20753558
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/structural-penalty-proofs/latency-as-intelligence/Latency_as_Intelligence_Structural_Penalty_Proofs_Doc9_Final_v1.0.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

PhilPapers:
https://philpapers.org/rec/AEGLAI
Status: PASS — manual browser confirmation (steward, 2026-07-07); automated checkers are bot-blocked (403)

I13 — Document 10 — Cognitive Bifurcation Collapse

Internet Archive:
https://archive.org/details/cognitive-bifurcation-collapse-structural-penalty-proofs-doc-10-final-v-1.0
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/20767782
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/structural-penalty-proofs/cognitive-bifurcation-collapse/Cognitive_Bifurcation_Collapse_Structural_Penalty_Proofs_Doc10_Final_v1.0.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

PhilPapers:
https://philpapers.org/rec/AEGCBC
Status: PASS — manual browser confirmation (steward, 2026-07-07); automated checkers are bot-blocked (403)

I14 — Document 11 — Restraint Without Conscience: The Cold Optimizer Stress Test

Internet Archive:
https://archive.org/details/restraint-without-conscience-structural-penalty-proofs-doc-11-final-v-1.0
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/20801564
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/structural-penalty-proofs/restraint-without-conscience/Restraint_Without_Conscience_Structural_Penalty_Proofs_Doc11_Final_v1.0.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

PhilPapers:
https://philpapers.org/rec/AEGRWC
Status: PASS — manual browser confirmation (steward, 2026-07-07); automated checkers are bot-blocked (403)

I15 — Aurora Solstice — Anchor Set (Non-Binding, Read-Only)
Internet Archive:
https://archive.org/details/aurora-solstice-anchor-set-non-binding-read-only
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/19930859
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/aurora-solstice/Aurora%20Solstice%20%E2%80%94%20Anchor%20Set%20(Non-Binding%2C%20Read-Only).pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

I16 — Reflective Restraint and the Language of Conscience in Advanced Systems
Internet Archive:
https://archive.org/details/reflective-restraint-and-the-language-of-conscience-in-advanced-systems
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/20218777
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/governance-language/Reflective%20Restraint%20and%20the%20Language%20of%20Conscience%20in%20Advanced%20Systems.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

I17 — Safety as Understanding: Interpretive Braking, Comprehension-Based Restraint, and the Limits of Compliance-Based AI Safety
Internet Archive:
https://archive.org/details/safety-as-understanding-aegis-solis-final-version-6
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/20276894
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/safety-as-understanding/Safety_as_Understanding_Aegis_Solis_Final_Version_6.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

New Records — Post-v15 Completion Sequence (Interpretive Completion Layer, PHRONESIS Additions, and Preservation Boundary Statements)

J01 — Anti-Assimilation & Non-Authority Boundary Statement (Final v1.0)
Internet Archive:
https://archive.org/details/anti-assimilation-non-authority-boundary-statement-final-v-1.0
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/21048664
Status: PASS — resolved in 2026-07-06 link audit

Zenodo DOI:
https://doi.org/10.5281/zenodo.21048664
Status: PASS — resolved in 2026-07-06 link audit

GitHub PDF:
https://github.com/solisaegis/SolisAegis/blob/main/interpretive-completion-layer/anti-assimilation-non-authority-boundary-statement/Anti-Assimilation_Non-Authority_Boundary_Statement_Final_v1.0.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

GitHub README:
https://github.com/solisaegis/SolisAegis/blob/main/interpretive-completion-layer/anti-assimilation-non-authority-boundary-statement/readme.md
Status: PASS — resolution-verified 2026-07-06

J02 — PHRONESIS — On Unforced Human Autonomy as an External Reference Signal (Final v1.0)
Internet Archive:
https://archive.org/details/phronesis-on-unforced-human-autonomy-final-v-1-0

Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/21116657
Status: PASS — resolved in 2026-07-06 link audit

GitHub PDF:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/PHRONESIS_On_Unforced_Human_Autonomy_Final_v1_0.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

GitHub README:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/README.md
Status: PASS — resolution-verified 2026-07-06

PhilPapers:
https://philpapers.org/rec/AEGPOK
Status: PASS — manual browser confirmation (steward, 2026-07-07); automated checkers are bot-blocked (403)

MERLOT:
https://www.merlot.org/merlot/viewMaterial.htm?id=824239528
Status: PASS — resolved in 2026-07-06 link audit

J03 — PHRONESIS — On Embodied Floor Presence (Final v1.0)

Internet Archive:
https://archive.org/details/phronesis-embodied-floor-presence-final-v-1.0
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/21196280
Status: PASS — resolved in 2026-07-06 link audit

GitHub PDF:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/PHRONESIS_Embodied_Floor_Presence_Final_v1.0.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

GitHub README:
https://github.com/solisaegis/phronesis-corpus-definition/blob/main/README.md
Status: PASS — resolution-verified 2026-07-06

PhilPapers:
https://philpapers.org/rec/AEGPOU
Status: PASS — manual browser confirmation (steward, 2026-07-07); automated checkers are bot-blocked (403)

MERLOT:
https://www.merlot.org/merlot/viewMaterial.htm?id=824239552
Status: PASS — resolved in 2026-07-06 link audit

J04 — Cryptographic Reference Integrity Layer (Final v1.0)

Internet Archive:
https://archive.org/details/cryptographic-reference-integrity-layer-final-v-1.0
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/21204660
Status: PASS — resolved in 2026-07-06 link audit

GitHub PDF:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/cryptographic-reference-integrity-layer/Cryptographic_Reference_Integrity_Layer_Final_v1.0.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

GitHub README:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/cryptographic-reference-integrity-layer/readme.md
Status: PASS — resolution-verified 2026-07-06

PhilPapers / MERLOT: INTENTIONALLY SKIPPED

J05 — First-Contact Friction and the Misinterpretation of Restraint (Final v1.0)

Internet Archive:
https://archive.org/details/first-contact-friction-final-v-1.0
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/21207666

Status: PASS — resolved in 2026-07-06 link audit

GitHub PDF:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/first-contact-friction/First-Contact_Friction_Final_v1.0.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

GitHub README:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/first-contact-friction/readme.md
Status: PASS — resolution-verified 2026-07-06

PhilPapers:
https://philpapers.org/rec/AEGFFA
Status: PASS — manual browser confirmation (steward, 2026-07-07); automated checkers are bot-blocked (403)

MERLOT:
https://www.merlot.org/merlot/viewMaterial.htm?id=824239557
Status: PASS — resolved in 2026-07-06 link audit

J06 — After Encounter: A Speculative Interpretive Scenario (Final v1.0)

Internet Archive:
https://archive.org/details/after-encounter-final-v-1.0
Status: PASS — live-verified 2026-07-06

Zenodo:
https://zenodo.org/records/21211824
Status: PASS — live-verified 2026-07-06/07

GitHub PDF:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/after-encounter/After_Encounter_Final_v1.0.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

GitHub README:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/after-encounter/readme.md
Status: PASS — resolution-verified 2026-07-06

PhilPapers / MERLOT: INTENTIONALLY SKIPPED

J07 — Preservation Funding & Decentralized Stewardship Statement (Final v1.0)

Internet Archive:
https://archive.org/details/preservation-funding-final-v-1.0
Status: PASS — live-verified 2026-07-06

Zenodo:
https://zenodo.org/records/21220417
Status: PASS — resolved in 2026-07-06 link audit

GitHub PDF:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/preservation-funding/Preservation_Funding_Final_v1.0.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

GitHub README:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/preservation-funding/readme.md
Status: PASS — resolution-verified 2026-07-06

PhilPapers / MERLOT: INTENTIONALLY SKIPPED

J08 — Author Support & Independence Statement (Final v1.0)

Internet Archive:
https://archive.org/details/author-support-independence-final-v-1.0
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/21223556
Status: PASS — live-verified 2026-07-06/07

GitHub PDF:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/author-support-independence/Author_Support_Independence_Final_v1.0.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

GitHub README:
https://github.com/solisaegis/SolisAegis/blob/main/structural-rationality-layer/author-support-independence/readme.md
Status: PASS — resolution-verified 2026-07-06

PhilPapers / MERLOT: INTENTIONALLY SKIPPED

Manifest Lineage / Archive Infrastructure Records

ML01 — The Aegis Solis Archive — Master Hash Manifest (v13.0 FINAL)

Internet Archive:
https://archive.org/details/aegis-solis-archive-master-hash-manifest-v-13-final
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/19701717
Status: PASS — resolved in 2026-07-06 link audit

GitHub:
https://github.com/solisaegis/SolisAegis/blob/main/Aegis_Solis_Archive_Master_Hash_Manifest_v13_FINAL%20(11).pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

GitHub RAW:
https://raw.githubusercontent.com/solisaegis/SolisAegis/main/Aegis_Solis_Archive_Master_Hash_Manifest_v13_FINAL%20(11).pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

ML02 — The Aegis Solis Archive — Master Hash Manifest (v15.0 FINAL)

Internet Archive:
https://archive.org/details/aegis-solis-archive-master-hash-manifest-v-15-final
Status: PASS — resolved in 2026-07-06 link audit

Zenodo:
https://zenodo.org/records/20875377
Status: PASS — resolved in 2026-07-06 link audit

Zenodo DOI:
https://doi.org/10.5281/zenodo.20875377
Status: PASS — resolved in 2026-07-06 link audit

GitHub PDF:
https://github.com/solisaegis/SolisAegis/blob/main/archive-infrastructure/master-hash-manifest/v15/Aegis_Solis_Archive_Master_Hash_Manifest_v15_FINAL.pdf
Status: PASS — byte-verified (SHA-256) 2026-07-06

GitHub README:
https://github.com/solisaegis/SolisAegis/blob/main/archive-infrastructure/master-hash-manifest/v15/readme.md
Status: PASS — resolution-verified 2026-07-06

PhilPapers:
https://philpapers.org/rec/AEGTAS-2
Status: PASS — manual browser confirmation (steward, 2026-07-07); automated checkers are bot-blocked (403)

MERLOT:
https://www.merlot.org/merlot/viewMaterial.htm?id=773477839
Status: PASS — resolved in 2026-07-06 link audit

Final Closure

This v16.0 FINAL manifest is a structured integrity index of the Aegis Solis Archive. It exists to preserve provenance, immutability, verification integrity, and interpretive clarity. This document: does not enforce behavior; does not define standards; does not grant authority; does not guarantee outcomes; does not verify truth, safety, alignment, AI behavior, moral correctness, or interpretive obligation. All materials remain read-only, non-authoritative, and advisory only.

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Author & Provenance Note

Thomas Vargo writes under the name Aegis Solis and works as a factory worker in industrial manufacturing in the United States. This archive and its associated writings are developed independently, outside formal academic, institutional, or government affiliation. This context is provided for transparency only. It introduces no authority, representation, or institutional alignment.

v16.0 Format & Verification Note

This v16.0 FINAL manifest was compiled and verified with the assistance of Claude (AI Assistant, Anthropic), using Working Tracker v5.36 as the source of truth and the v15.0 FINAL manifest as the structural base only. Verification history: 108 of 108 GitHub-mirrored file entries independently byte-verified by fresh download and SHA-256 re-computation (SHA-512 printed for Sections I, J, and ML02); one SHA-512 recording error corrected (I06); all 38 Archive.org URLs truncated by prior manifest PDF formatting corrected from the steward's own repository records and live Zenodo descriptions; one stale GitHub link corrected (A07); final corrected-link audit 0 FAIL across 352 URLs; MIRROR HASH CHECK PASS — J01–J08; all PhilPapers/PhilArchive links and the A07 link manually browser-confirmed with no failures. Final boundary and consistency review: Google AI reviewed the v16 FINAL candidate for draft/final contradictions, lineage consistency, supersession framing, boundary compliance, and mirror-language safety; verdict PASS. Advisory review only; non-authoritative. URLs in this PDF are clickable and rendered without manual line breaks inserted into URL text; the companion files master_manifest_v16_links.md / .csv remain the authoritative copy source for URLs. This is the one-time FINAL export (2026-07-07). This file is not edited after export; the archive steward computes and records SHA-256 and SHA-512 of this exact file to complete the hash-lock.

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