Master Support Index and Source Register

General Organisation Theory | Parts 1–3 | Issue 1 | 25 September 2026

This is the control entry point for the Parts 1–3 master support stack. It identifies the five master documents, their source boundary, the current source files and the update path. The masters provide series-wide navigation and consolidated records while the canonical papers retain technical authority.

Control field	Value
Document ID	GOT-V1-MSD00
Authority	Series support consolidation. Canonical definitions remain with the owning Part 1, 2 or 3 paper.
Scope	Part 0 is the storage location only. Part 0 content, essays and TET are outside this canon. The deferred Toolkit contributes no active content.
Source control	Twelve Issue 1 part-level support documents; 21 current technical papers. Current hashes and source paths are recorded in MSD00 and the companion manifest.

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Source locators identify the original support document, table and data row. T01 is the first top-level table; R01 is its first data row after the header. Local Paper and PB labels retain the scope shown alongside them.

Master document register

Control	Document and purpose
MSD00	Master Support Index and Source Register Source boundary, current file identity, coverage and maintenance.
MSD01	Master Concept Compression Map Cross-part architecture, canonical ownership and local compression detail.
MSD02	Master Glossary and Canonical Ownership Register Alphabetical controlled vocabulary with local definitions and guardrails.
MSD03	Master Guardrail and Failure-Mode Register Cross-part interface controls, local failures, severity and diagnostics.
MSD04	Master Bibliography and Relation Register Publication identity, paper-local relations, holds, exclusions and residuals.

All five DOCX files sit alongside this index with the filename prefix GOT-V1-MSD00 through GOT-V1-MSD04 and suffix Issue 1. Master Support Manifest - Issue 1.json records full source and output digests for file-management checks. The master identifiers use MSD rather than a Part 0 paper number.

Canon and authority boundary

Material	Treatment
21 technical papers in Parts 1–3	Canonical conceptual source boundary for this stack: 3 Part 1 papers, 10 Part 2 papers and 8 Part 3 papers.

Material	Treatment
12 part-level support documents	Direct consolidation inputs. Their compressed definitions, relations and guardrails remain subordinate to the canonical papers.
Part 1 Prelude GOT-V1-1-0	Reader orientation only. Its own opening identifies it as non-canonical; no conceptual content is imported.
Part 0 orientation material	Excluded from conceptual support. Hosting the masters under Part 0 does not admit Part 0 to canon.
Essays and TET	Excluded. No definitions, claims, references or formal apparatus are imported from these files.
The Epistemic Toolkit and its deferred controls	Outside the current canonical set. The deferred support update is not activated by this consolidation.
Earlier full-series support copies	Outside this consolidation source set. Retained separately in the parent folder; the new stack has distinct names and location.
Formatting control GOT-SFMT-01 v0.4	Design authority only: Arial role sizes, visible grey grids, repeating headers and the existing portrait/landscape support families. No conceptual authority.

How the layers work together

Canonical paper → owning part support → series master. This is a consolidation path, not a transfer of canonical ownership. Within each part, reconcile SD01 → SD02 → SD03 → SD04. At series level, reconcile MSD01 → MSD02 → MSD03 → MSD04, then refresh this index and the manifest.

Use MSD01 to find the owning paper, MSD02 to resolve a term, MSD03 to test a possible failure, and MSD04 to recover a publication’s local scholarly relation. Definitions that share a label remain separate when scope or role differs. A single publication identity may carry several independently controlled relations.

Current canonical source register

All hashes below were recalculated from the supplied files on 25 September 2026. SHA16 is the first 16 hexadecimal characters of SHA-256; full digests and exact workspace-relative paths are in the manifest. Each of the 21 current paper SHA16 values agrees with its active part-support lock. Historical predecessor hashes are not substituted for current identity.

Part 1

Canonical identifier	Exact filename and current SHA16
GOT-V1-1-1	GOT-V1-1-1 - On the Origin of Life - Issue 1.docx SHA16 b46a62c660223454
GOT-V1-1-2	GOT-V1-1-2 - The Identification of Life - Issue 1.docx SHA16 0f1f564c3786f208
GOT-V1-1-3	GOT-V1-1-3 - The Life Attribution Procedure - Issue 1.docx SHA16 6c6d2b60203198e8

Part 2

Canonical identifier	Exact filename and current SHA16
GOT-V1-2a-1	GOT-V1-2a-1 - Relative Reference Points - Issue 1.docx SHA16 d786d0683fca89f8
GOT-V1-2a-1a	GOT-V1-2a-1a - From Noise Cometh Signal - Issue 1.docx SHA16 295caad5ca395d00
GOT-V1-2a-1b	GOT-V1-2a-1b - Reference-Indexed Realism - Issue 1.docx SHA16 259f3a4db7bf6aed
GOT-V1-2a-1c	GOT-V1-2a-1c - Relational Form - Issue 1.docx SHA16 47757d7fbce15332
GOT-V1-2b-2	GOT-V1-2b-2 - On the Origin of Knowledge - Issue 1.docx SHA16 1c8023254b9e9e1c
GOT-V1-2b-3	GOT-V1-2b-3 - On the Origin of Intelligence - Issue 1.docx SHA16 38f1b0e3d69c60e2
GOT-V1-2b-4	GOT-V1-2b-4 - On the Origin of Observation - Issue 1.docx SHA16 183e222a589a6bc4
GOT-V1-2b-4a	GOT-V1-2b-4a - The Limits of Observation - Issue 1.docx SHA16 f99af6b8df811fa6
GOT-V1-2b-4b	GOT-V1-2b-4b - The Scale of Observation - Issue 1.docx SHA16 184d8bcc2ca708ea
GOT-V1-2b-4c	GOT-V1-2b-4c - The Operational Envelope of Observation - Issue 1.docx SHA16 aa383c443babd127

Part 3

Canonical identifier	Exact filename and current SHA16
GOT-V1-3a-1	GOT-V1-3a-1 - The Gödel Horizon - Issue 1.docx SHA16 44a8b20a68541a55
GOT-V1-3a-2	GOT-V1-3a-2 - The Discipline of the Unknown - Issue 1.docx SHA16 04d3becc2b5a5029
GOT-V1-3b-3	GOT-V1-3b-3 - On the Origin of Power - Issue 1.docx SHA16 d6d961fbb277a77c
GOT-V1-3b-4	GOT-V1-3b-4 - On the Origin of Responsibility - Issue 1.docx SHA16 ef17be5480bc49e7
GOT-V1-3b-5	GOT-V1-3b-5 - On the Origin of Trust - Issue 1.docx SHA16 d8a68ac35982e5a0
GOT-V1-3c-6	GOT-V1-3c-6 - The Case for Formalisation - Issue 1.docx SHA16 b4d11bd226838155
GOT-V1-3c-7	GOT-V1-3c-7 - The Constitutional Governance of Formalisation - Issue 1.docx SHA16 a3540c539c730360
GOT-V1-3c-8	GOT-V1-3c-8 - The Epistemic Method - Issue 1.docx SHA16 dc08048b02787be4

Current part support source register

The P1, P2 and P3 prefixes in source locators refer to the three source folders below. Part 2 contains both Part 2a and Part 2b internal regions; PB labels must retain their subpart prefix to avoid collisions.

Part 1 support

Source folder: Part 1 - On The Origin Of Life\Part 1 - Support

Locator key	Source identity
P1-SD01	Part 1 - Concept Compression Map - Issue 1.docx Original control ID: OOL-P1-SD01-CONCEPT-COMPRESSION-MAP SHA16 a256c5229849f993
P1-SD02	Part 1 - Glossary - Issue 1.docx Original control ID: OOL-P1-SD02-GLOSSARY SHA16 e97712ced4e2b095
P1-SD03	Part 1 - Guardrail and Failure-Mode Register - Issue 1.docx Original control ID: OOL-P1-SD03-GUARDRAIL SHA16 794360cc1ff16519
P1-SD04	Part 1 - Bibliography and Relation Register - Issue 1.docx Original control ID: OOL-P1-SD04-BIBLIOGRAPHY SHA16 7b0b194c1552979b

Part 2 support

Source folder: Part 2 - Informational Architecture\Part 2(a-b) - Support

Locator key	Source identity
P2-SD01	Part 2 - Concept Compression Map - Issue 1.docx Original control ID: P2-2A2B-SD01-CONCEPT-COMPRESSION-MAP SHA16 eee99287e2cfaa10
P2-SD02	Part 2 - Glossary - Issue 1.docx Original control ID: P2-2A2B-SD02-GLOSSARY SHA16 b144e7dc2eac7133
P2-SD03	Part 2 - Guardrail and Failure-Mode Register - Issue 1.docx Original control ID: P2-2A2B-SD03-GUARDRAIL SHA16 f955341321f11d30
P2-SD04	Part 2 - Bibliography and Relation Register - Issue 1.docx Original control ID: P2-2A2B-SD04-BIBLIOGRAPHY SHA16 12dc458d0e940e8c

Part 3 support

Source folder: Part 3 - The Epistemic Method\Part 3 - Support

Locator key	Source identity
P3-SD01	Concept Compression Map - Issue 1.docx Original control ID: TEM-P3-3A3B3C-SD01-CONCEPT-COMPRESSION-MAP SHA16 874e44c76caf3061
P3-SD02	Glossary - Issue 1.docx Original control ID: TEM-P3-3A3B3C-SD02-GLOSSARY SHA16 8e0c4e96367405e7

Locator key	Source identity
P3-SD03	Guardrail and Failure-Mode Register - Issue 1.docx Original control ID: TEM-P3-3A3B3C-SD03-GUARDRAIL SHA16 eb6b6a5a864111dc
P3-SD04	Bibliography and Relation Register - Issue 1.docx Original control ID: TEM-P3-3A3B3C-SD04-BIBLIOGRAPHY SHA16 265e4aaf00be6227

Coverage and consolidation accounting

Object	Coverage in this issue
Canonical ownership	21 owning technical papers. The non-canonical Part 1 prelude is excluded from conceptual content.
Glossary	347 original local definition records under 317 alphabetical term labels. All controlled definitions, home/type fields and guardrails retained.
Failure modes	220 original local failure-mode records, plus the source diagnostic, architecture, edge-case and interface tables. MI01–MI12 provide cross-part navigation and scope controls.
Bibliographic identity	178 publication rows across P1, P2a, P2b and P3 consolidated to 166 publication identities. Citation variants and local PB aliases retained.
Scholarly relations	196 local admitted-relation rows retained: 46 P1, 28 P2a, 38 P2b and 84 P3. Holds, exclusions, search residuals and inheritance controls retained separately.
Compression maps	Substantive architecture, ownership, concept stacks, dependency spines, operational sequences and local interfaces carried forward with a new cross-part overview.

Repeated source-lock tables and historical change/release blocks are replaced by the current source register and issue controls. Exportable part-document schemas and old formatting-template references remain in the source documents. Part 3 historical migration and deferred Toolkit material remain outside the active master content. Those omissions do not remove a current definition, failure-mode record or admitted local bibliographic relation.

Source role	Original tables carried into the corresponding master
P1-SD01	T05, T06, T07, T08, T09, T10, T11
P1-SD02	T04, T05, T06, T07, T08, T09
P1-SD03	T04, T05, T06, T07, T08, T09
P1-SD04	T04, T05, T06, T07
P2-SD01	T04, T05, T06, T07, T08, T09, T10, T11, T12, T15, T16, T17, T18, T19, T20, T21, T22
P2-SD02	T04, T05, T06, T07, T08, T09, T10, T12, T13, T14, T15, T16, T17, T18, T19, T20
P2-SD03	T04, T05, T06, T07, T08, T09, T11, T12, T13, T14, T15, T16, T17
P2-SD04	T04, T06, T07, T08, T09, T10, T11, T14, T15, T16, T17, T18, T19
P3-SD01	T05, T06, T07
P3-SD02	T05, T06, T07, T08, T09
P3-SD03	T05, T06, T07, T08, T09, T10, T11, T12, T13

Source role	Original tables carried into the corresponding master
P3-SD04	T05, T07, T08, T09, T10, T11, T12

Issue controls and update procedure

Trigger	Required update
A canonical paper changes	Retain the previous file identity; record the new hash; compare the changed concepts, headings, notes and bibliography. Reconcile the owning part support chain before the masters.
A definition or ownership changes	Amend MSD01 ownership and affected interfaces; reconcile MSD02 definitions, MSD03 controls and MSD04 relevant relations. Do not silently redefine another paper’s terms.
A support row changes	Preserve its old locator in history. Reconcile the exact imported row and any macro summary that cites it. Refresh the source and output hashes.
A publication or local relation changes	Update the paper first, then the part bibliography. Preserve MB identity for the same work, local PB aliases, local relation status and holds.
New material becomes canonical	Make an explicit scope revision before import. Part 0, essays, TET or Toolkit material is not admitted merely by being present in the workspace.
Issue release	Check source identity, scope, row coverage, local IDs, cross-part ownership and rendering. Save a new issue and regenerate the manifest after the DOCX files are final.

Verification boundaries

Current file identity and consolidation coverage are checked against the supplied source set. This is not a new external literature audit, independent validation of the theory, or an approval of the source papers’ findings. Existing relation codes and source-level limitations remain intact, including Paper 2a-1c’s evidence limits and prose-only scholarly roles. Current hashing resolves file identity; it does not by itself settle a conceptual discrepancy.

The companion manifest is the full digest register. It lists the 21 canonical papers, 12 part support inputs, the excluded non-canonical prelude as context-only, and all five final master files. It intentionally does not hash itself.

Revision record

Issue	Date and change
1	25 September 2026 — First Parts 1–3 macro support consolidation. Establishes MSD00–MSD04, alphabetically groups local glossary records, consolidates publication identities and preserves local ownership, relations, failure controls and source locators.