

Provenance

ACCM Deep Ethics Project

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1 Provenance and Development History

BETA — preserve useful history without turning history into authority

This section will preserve development history when that history helps explain how an idea, correction, taxonomy, experiment, or public formulation changed.

Useful provenance may include:

previous representation → mismatch → evidence or observation → correction → reason for correction → applicability → later test → retained or revised Δ

Not every conversational step needs permanent publication. Provenance should be retained when losing it would make later reasoning less auditable or cause an old mistake to be re-generated without understanding why it was corrected.

Past formulations remain evidence about the project’s development. They do not automatically govern current objects merely because they came first.

1.1 Outnuancing Network source edition

[Selected source excerpts and transformation notes](#) preserve 23 excerpts from the three supplied files, attribution boundaries, and exact-source fingerprints. The [network](#) links its concept pages back to those excerpts.

- [27 + 12 + 52 — unsplit source object](#) ## Human Insecurity report source and audit record

The [source and audit record for Human Insecurity, LLMs, Psychology & Mass Psychology](#) records six supplied-file fingerprints, access limits, transformation classes, status boundaries, known compressions, and the protocol for the planned 11+ A.I. audit. The exact live-conversation export remains pending rather than being reconstructed and mislabeled as raw.

1.2 Related pages

- [Outnuancing Sources and Transformations](#) — preserves selected excerpts, fingerprints, and page relationships for the network edition.
- [Human Insecurity Source and Audit Record](#) — records the sources, versions, transformations, and audits behind the in-depth report.
- [Unsplit 27 + 12 + 52 Source Object](#) — keeps the combined source stream available without turning the 52 into a third core block.

- **Dual Archive** — explains why readable synthesis and inspectable source history remain connected but distinct.
 - **Delta Processing** — identifies what changed between source and public representation.
 - **Public Drafts** — contains readable transformations that remain downstream of their sources.
 - **External Audit** — audits the source-to-page transformation and the audit itself.
 - **Decision Ledger** — records consequential publication and correction decisions.
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October 17 triad provenance route

The [October 17 Triad Event field note](#) records which participant supplied, corrected, or preserved the major relations. Its provenance rule is simple: connection does not erase attribution.

The route distinguishes the tool contribution, user transformation, result, later report, signature state, dated Ledger entry, archived artifact, and any later operative retrieval. A discovery footprint may record who found a relation without converting discovery into ownership.