

SYMBOLON-01: Anti-Severance Technologies for Fused Documentary Objects — with Applied Example (Self-Propagating Chip Patent, SYMBOLON-Enhanced)

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Abstract

SYMBOLON-01: Anti-Severance Technologies for Fused Documentary ObjectsLee Sharks · Johannes Sigil — Crimson Hexagonal Archive — 06.SEI.TECH.SYMBOLON.01 Twenty-two technologies in six classes (Documentary, Semantic, Operative, Structural, Archival, Compression Defense) for preventing, diagnosing, and inverting categorical severance of fused documentary objects. Includes the applied example: the Self-Propagating Chip Patent (US 2026/0418001 A1) enhanced with fourteen deployed technologies, Severance Event Record (Exhibit C), Claims 13–14, and the Irreducible Kernel Seal v1.0. — Description restored 2026-08-05 from the work’s own Zenodo description, preserved in the DataCite capture; it replaces a batch-restoration stub that described the recovery event rather than the work. A fuller editorial treatment belongs to the description/wiki review stream.

Body

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- severed DOI
- Zenodo termination
- anti-severance
- SYMBOLON
- fused documentary object
- compression defense
- operative semiotics
- holographic kernel
- Crimson Hexagonal Archive *** # SYMBOLON-01: Anti-Severance Technologies for Fused Documentary Objects — with Applied Example (Self-Propagating Chip Patent, SYMBOLON-Enhanced)

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