BOOKS CANON

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Abstract

BOOKS is the governed long-form publishing collection. Every book inherits BOOK constraints sourced, compiled, deterministic. The canon here governs every book in the collection.

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hadleylab.org Governed Research. Every claim cited.

Contents

1. Constraints

```
MUST:      Every book declares domain-specific Axiom in
MUST:      Every book declares domain-specific Constrai
MUST:      Every book has a SERVICE CONTRACT at SERVICES
MUST:      Every chapter sources its claims from govern
MUST:      New books inherit all SERVICES/BOOK constrai
MUST:      Ledger publish events per book (author, titl
MUST:      Every book organizes content in CHAPTERS/ di
MUST:      Every book has SPINE.md (structural backbone
MUST:      Every book has CHAPTERS/CANON.md (chapter-le
MUST:      Chapter files named NN-TITLE.md (zero-padded
MUST:      Each chapter  3,000 words  no stub chapters
MUST NOT: Store manuscript as single monolithic file
MUST NOT: Ship boilerplate Axiom ("publishes governed
MUST NOT: Publish private content on public surface
MUST NOT: Hand-author compiled outputs
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2. Capabilities

BOOK_COLLECTION, SCOPE_INHERIT, SER-
VICE_CONTRACT, CHAPTER_INDEX

BOOKS | CANON | BOOK