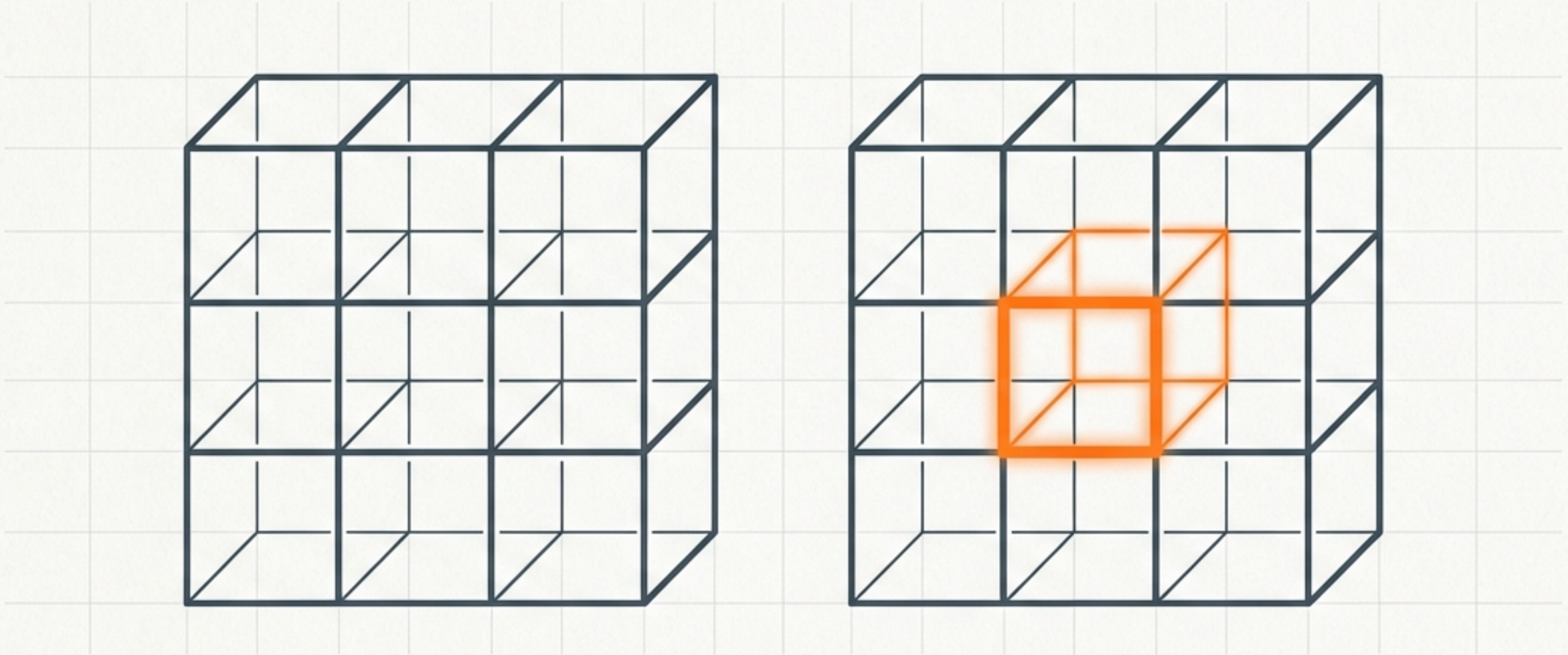
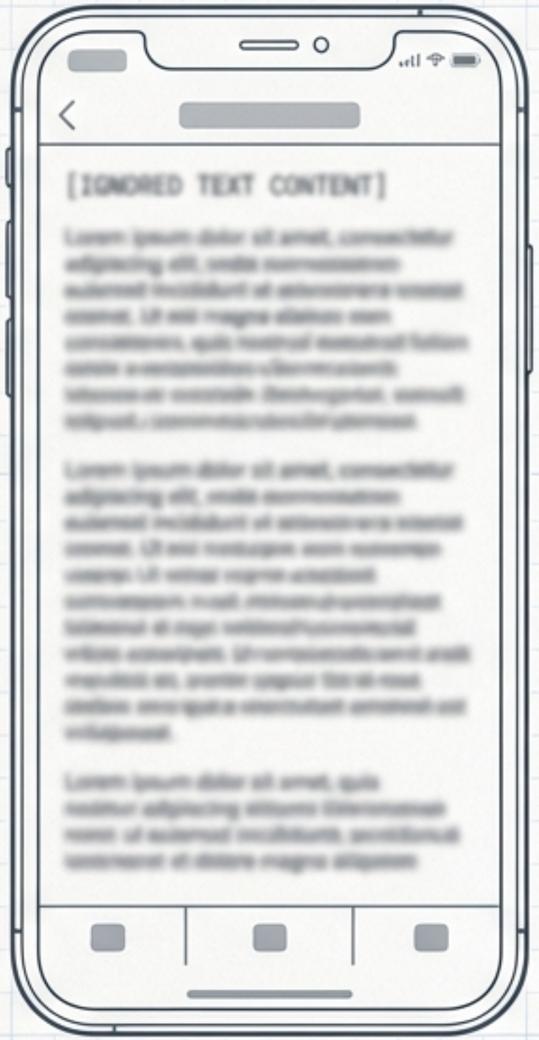
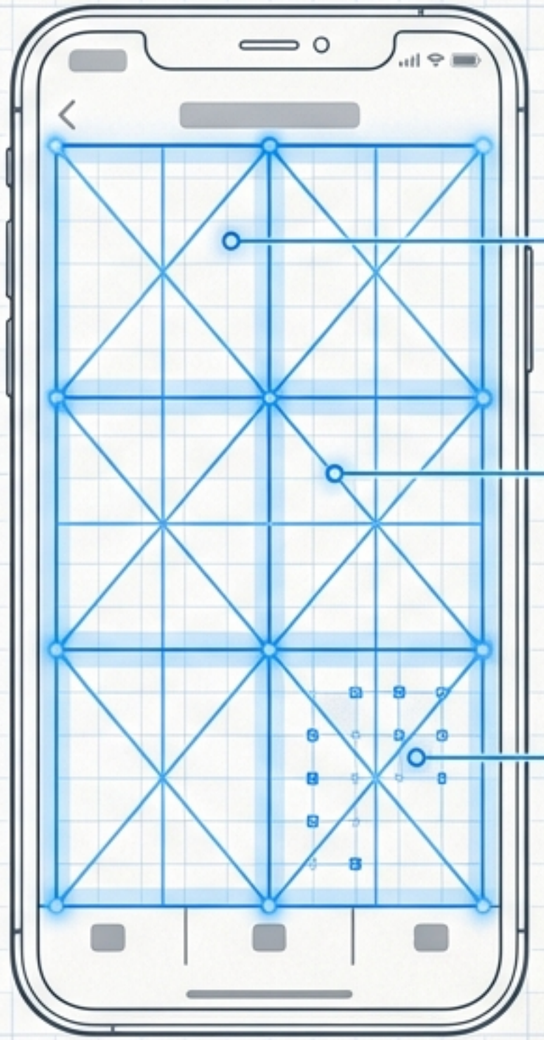
Mapping the Structural DNA of Bible Editions



CanonIndex: A comparative reference tool for structural analysis

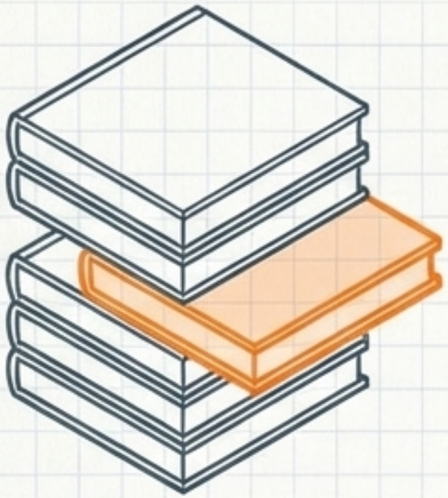
Analyzing scaffolding, ignoring the text.



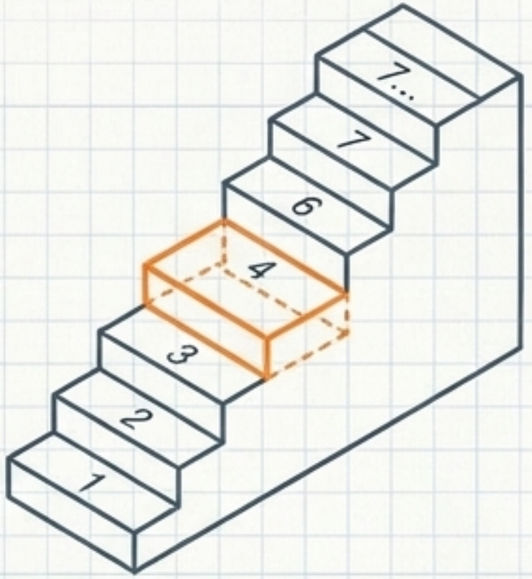


CanonIndex does not compare wording or translation choices. It strictly indexes and compares structural frameworks across editions.

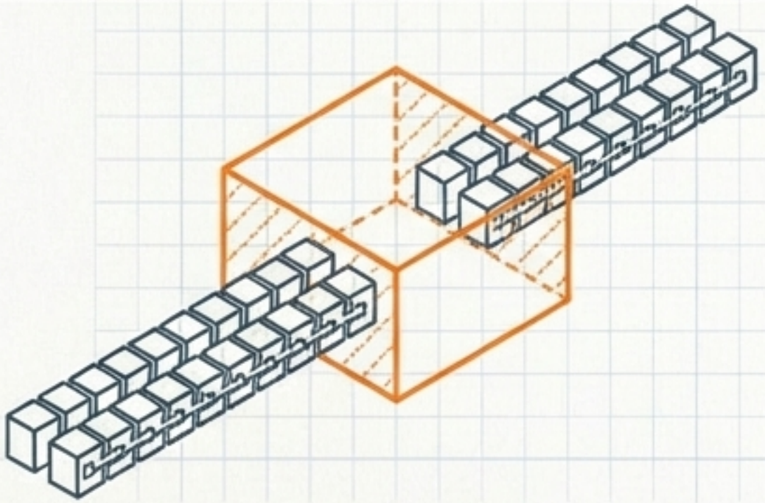
Diagnosing structural anomalies across textual traditions.



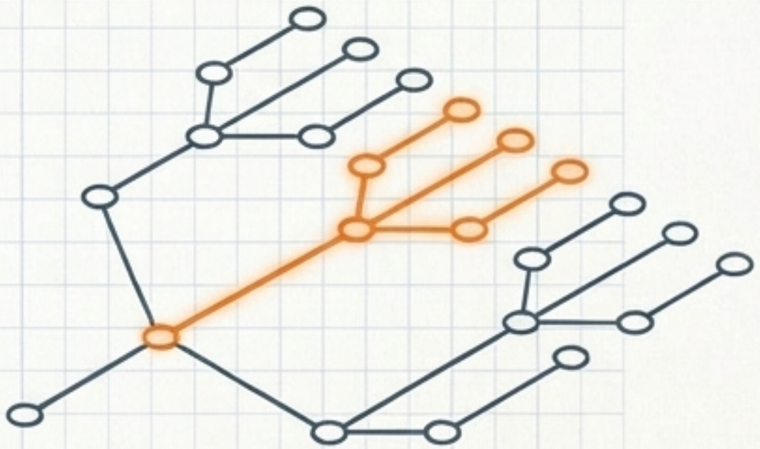
Do these editions include the same books?



Do they number chapters the same way?



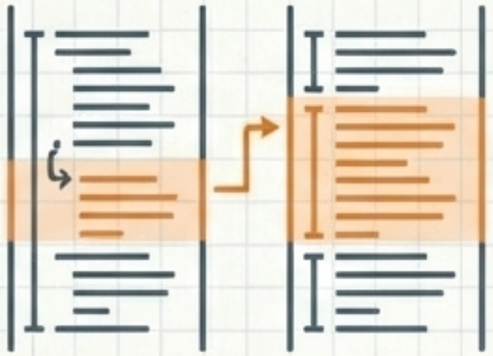
Which verse numbers appear in one edition but are absent in another?



How do different print years or edition families line up structurally?

Purpose-built for scholars, translators, and investigators.

Translators & Editors



[DIFF_CHECK]

Reviewing edition changes and structural updates.

Researchers

[TIMELINE_COMPARISON]

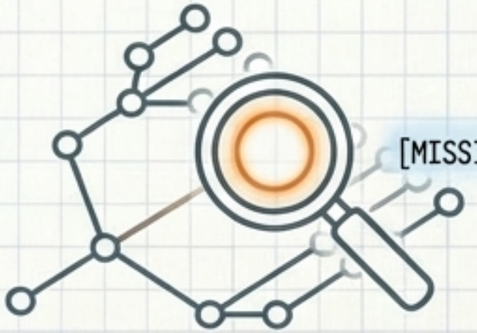
Comparing historical canon boundaries or numbering traditions.

Pastors & Teachers

[STRUCTURAL_AUDIT]

Auditing structural differences for teaching preparation.

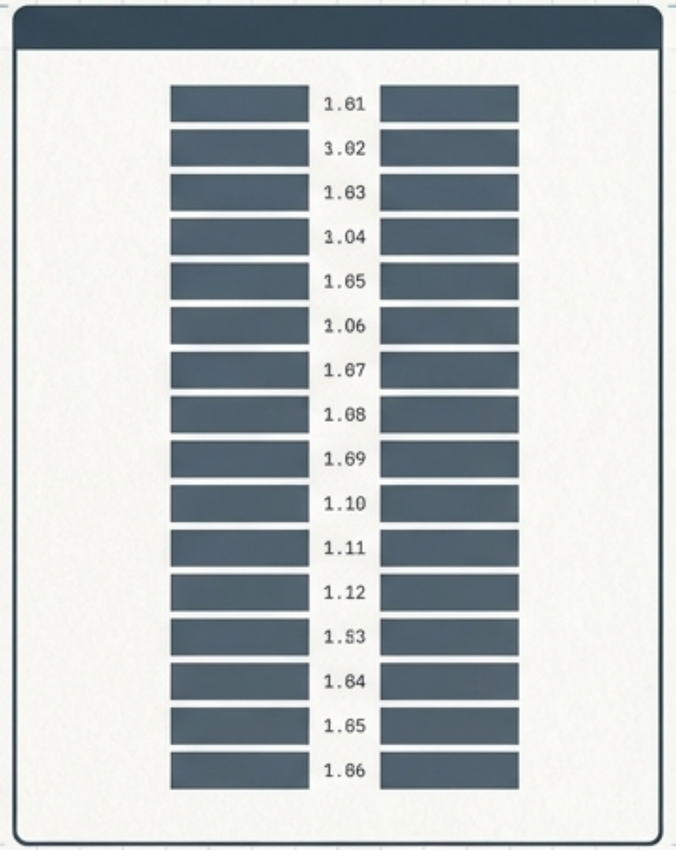
Curious Readers



[MISSING_NODE_INVESTIGATION]

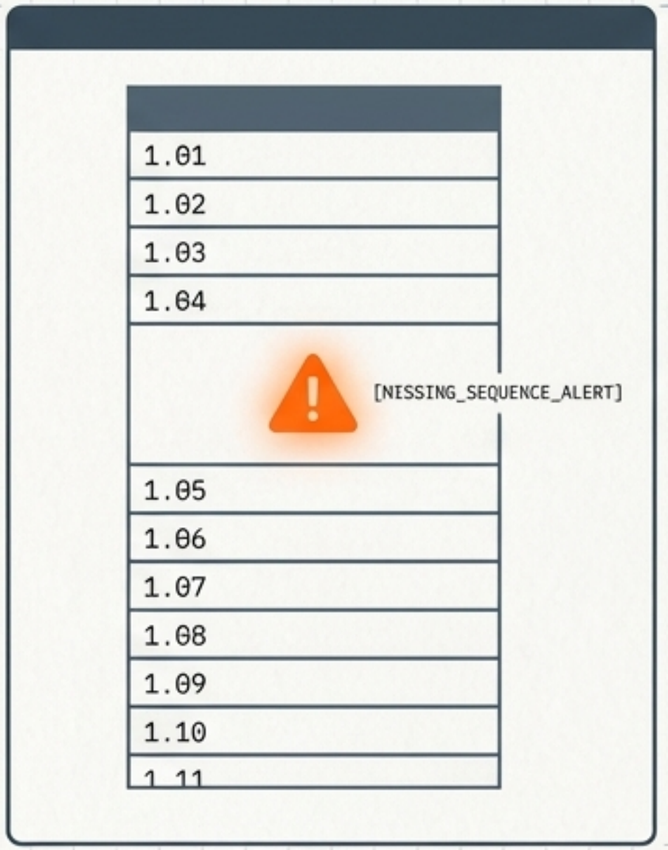
Investigating why a specific verse number is included or omitted.

Three primary vectors for comparative analysis.



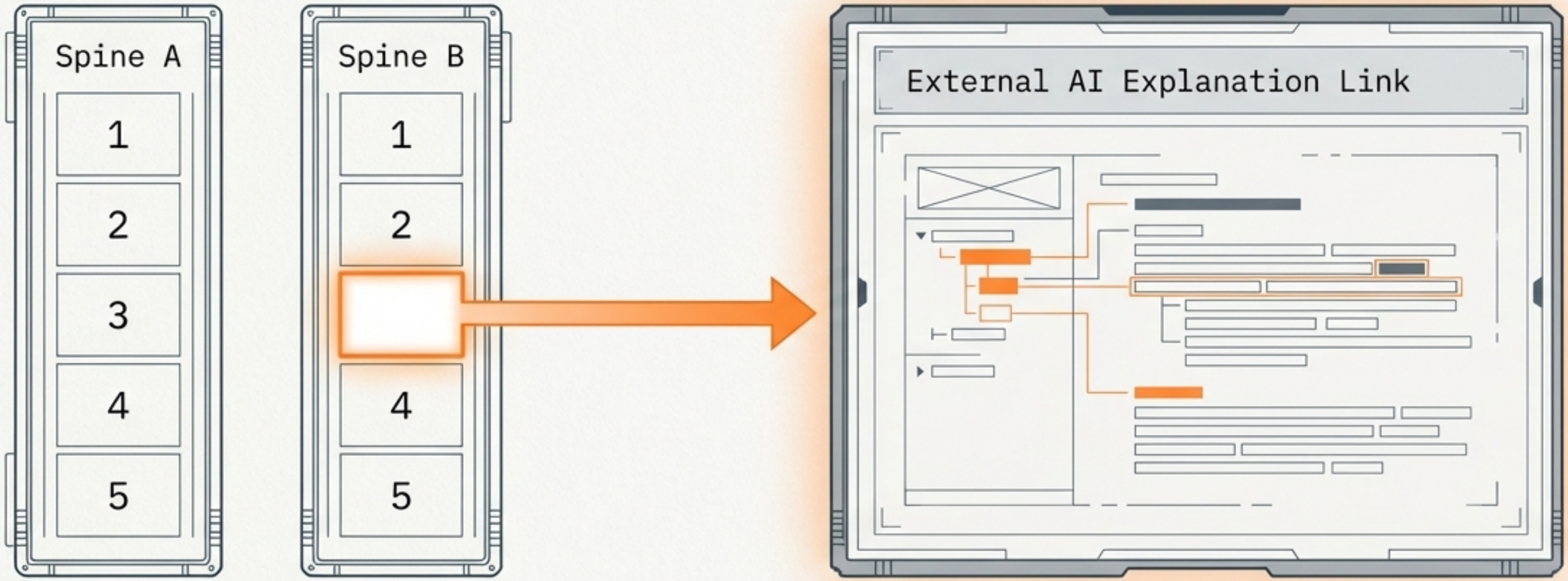
1. Side-by-Side Comparison

2. Discrepancy Filtering



3. Missing Verse Spotting

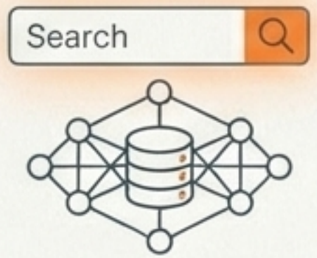
Contextualizing omissions through external AI insights.



When a missing verse is spotted, users can trigger an external AI query to instantly explore the historical, textual, or translation-based reasons behind the omission.

Engineered as a reference index, not a reading application.

Searchable



Fast querying of specific editions.

Shareable

Generation of direct share links for specific popular comparisons and edition pairings.

Frictionless

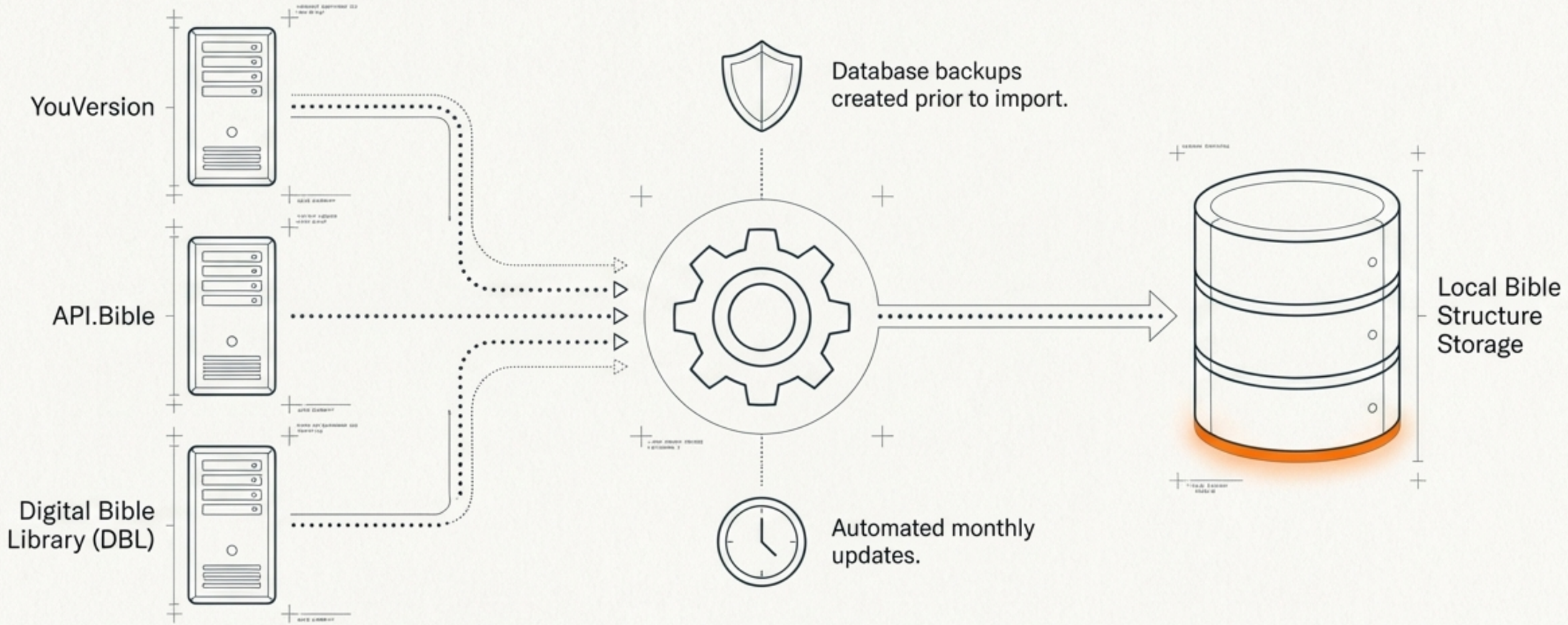
Easy to browse with zero account requirements.

Focused

Included privacy and contact pages for public trust.

Designed exclusively for structural referencing, allowing users to point colleagues directly to specific edition pairings.

Secure data extraction and localized storage pipelines.



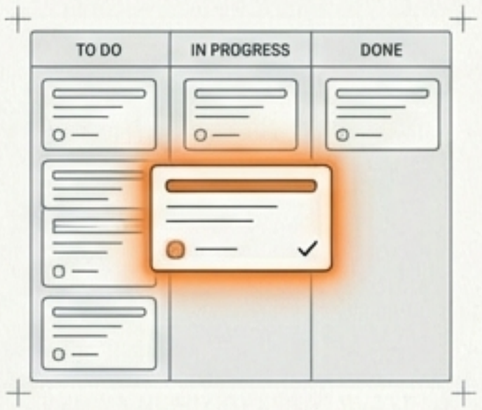
Community-driven evolution and feedback tracking.

Input

Users submit inputs directly to the project (Bible requests, feature requests, bug reports, general feedback).

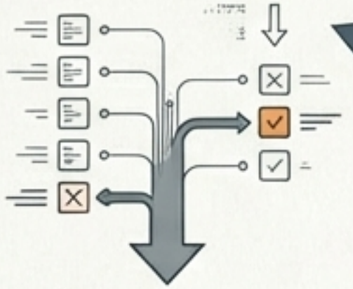
Output

Highly visible, easy-to-track issue threads guide the next development cycle.



Ingestion

Inputs flow into a centralized Project Request Tracker.

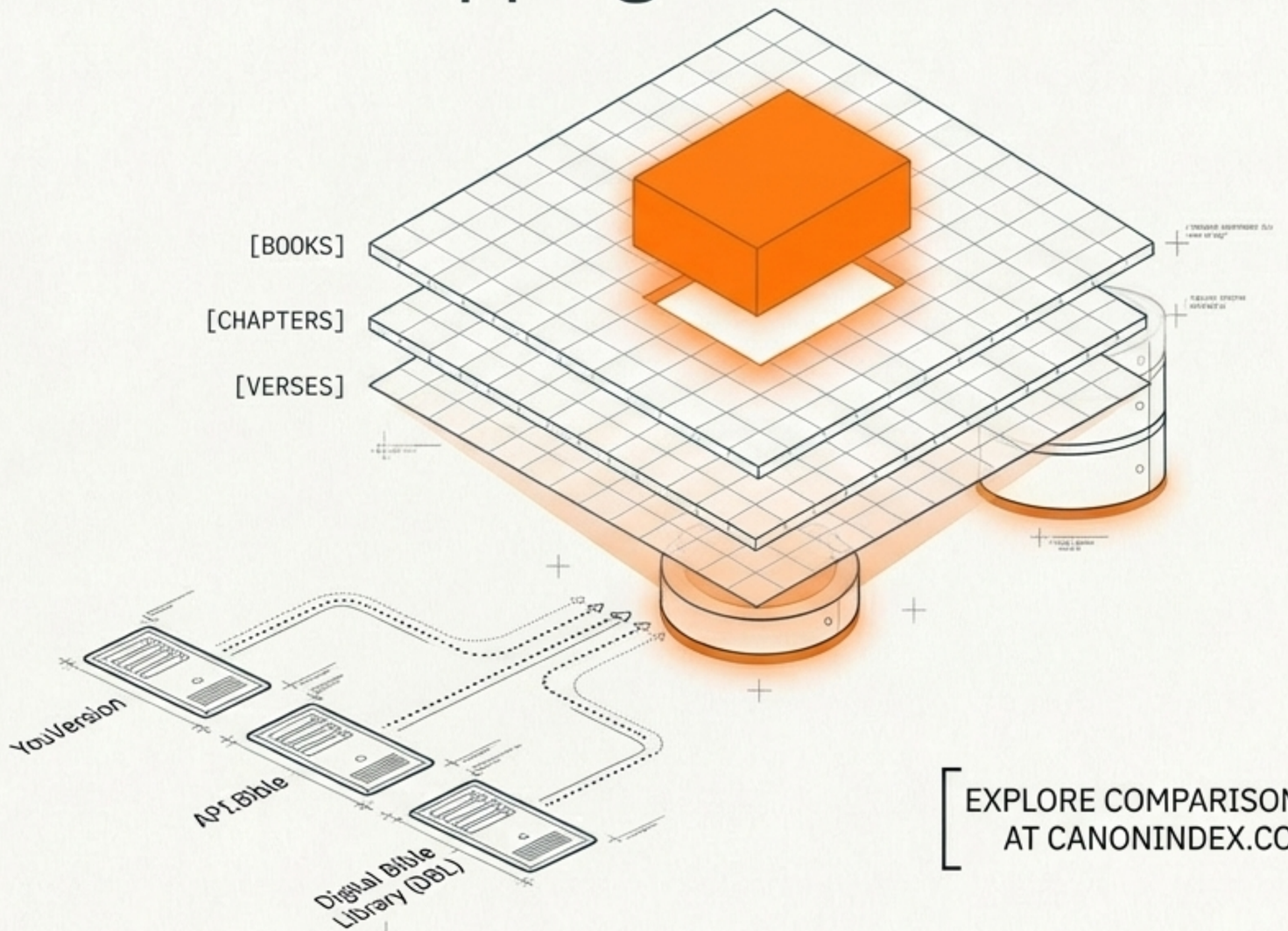


Processing

Duplicate requests are grouped and merged into existing issue threads.

Clarity through structural mapping.

CanonIndex transforms complex historical canon traditions into an accessible, searchable, and shareable structural index.



[EXPLORE COMPARISONS AT CANONINDEX.COM]