Send us a shelf. *We'll send back the catalogue.*

The first step is a free classification trial on a sample of your collection. Write to us with a few words about it: what it holds, roughly how many books, and in which languages.

hello@pondenterprise.com

pondenterprise.com

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Ed tech · D-SAFE Registry · Pond Enterprise

A.I.Classify

AI classification for library books. A-I-Classify turns scanned books into classified, searchable records:

- Language detection
- Library of Congress class
- Subject headings
- Full text OCR
- Complete AI reading

EXAMPLE RECORD

On the Origin of Species

Charles Darwin · 1859

LANG	✓ English
LCC	✓ Science · Natural history, Biology
SUBJECT	✓ Evolution (Biology)
OCR	✓ Extracted from the scan
AI	✓ Read cover to cover, assessed
AR	✓ Sealed on Arweave

One book through the pipeline: each gate adds a field, and the finished assessment is stored in public.

- OCR and AI page review
- Choice of AI model (DeepSeek, GPT, and more)
- Pay per 1,000 pages, no subscription
- Permanent public storage of assessments

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PRICING · PER 1,000 PAGES

Less than OCR alone. *With the reading included.*

The big document-AI services charge for pulling text off the page. A-I-Classify is $7 per 1,000 pages for OCR, an AI review on the model you choose, and permanent public storage of every assessment paid as you go, with no subscription.

AWS Textract

$65
per 1,000 pages

- ✓ OCR and AI page review
- – Choice of AI model (DeepSeek, GPT, and more)
- ✓ Pay per 1,000 pages, no subscription
- – Permanent public storage of assessments

Google Document AI

$10–30
per 1,000 pages

- ✓ OCR and AI page review
- – Choice of AI model (DeepSeek, GPT, and more)
- ✓ Pay per 1,000 pages, no subscription
- – Permanent public storage of assessments

Azure Document Intelligence

$10
per 1,000 pages

- ✓ OCR and AI page review
- – Choice of AI model (DeepSeek, GPT, and more)
- ✓ Pay per 1,000 pages, no subscription
- – Permanent public storage of assessments

Mistral OCR

$4
per 1,000 pages

- ✓ OCR and AI page review
- – Choice of AI model (DeepSeek, GPT, and more)
- ✓ Pay per 1,000 pages, no subscription
- – Permanent public storage of assessments

A-I-CLASSIFY

Public storage

$7
per 1,000 pages

- ✓ OCR and AI page review
- ✓ Choice of AI model (DeepSeek, GPT, and more)
- ✓ Pay per 1,000 pages, no subscription
- ✓ **Permanent public storage of assessments**

ROADMAP

From research to Public Storage.

2025

FOCUS
Research

LEAD GENERATION
Free classification trial

2026

NOW

FOCUS
Testing on worldbibliotech.net

GO TO MARKET
Small library partnerships

LEAD GENERATION
Librarian community outreach

2027

FOCUS
Launch inside Public Storage
Community building

GO TO MARKET
Bundle with Public Storage

LEAD GENERATION
Cataloguing webinars

2028

FOCUS
Add classification to Public Storage custom libraries

GO TO MARKET
worldbibliotech.org Ed-Upgrade

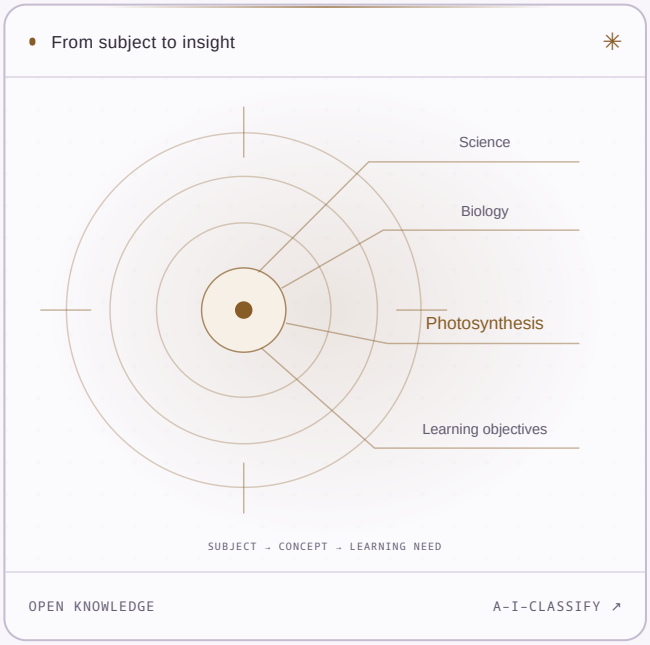
04 / 04 | PRECISION DISCOVERY

Go as deep *as your questions.*

Focus on educational content assessment, as we did for worldbibliotech.com. Or go deeper into science, maths and specialist subjects, shaping fine-grained classifications and search tools around exactly what you want to find.

From a broad subject to the detail that makes a difference.

Educational assessment | Specialist search



↳ Illustrative focus · from subject to specific learning needs.

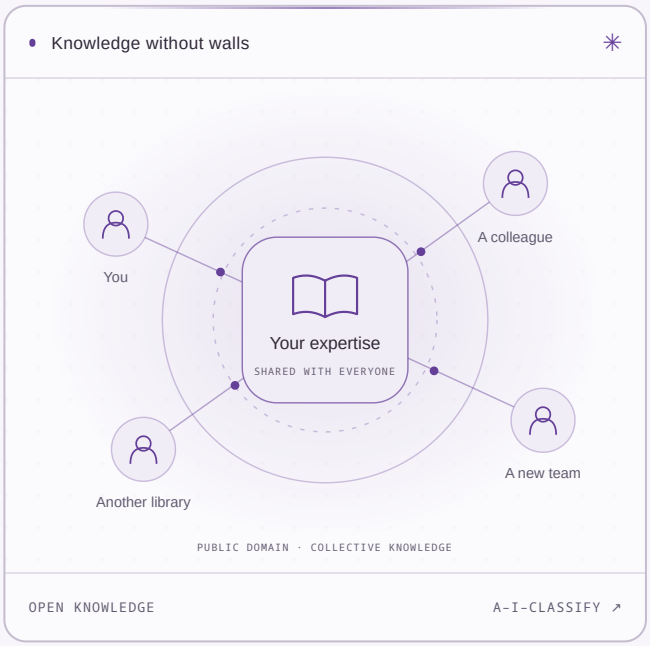
01 / 04 | COLLECTIVE INTELLIGENCE

Catalogue once. *Empower everyone.*

Share the results of your cataloguing in the public domain. Your expertise becomes something other cataloguers can build on, and theirs becomes something you can use.

Every contribution gives the next person a head start.

Public domain | Shared expertise



↳ One contribution. A whole community of possibilities.

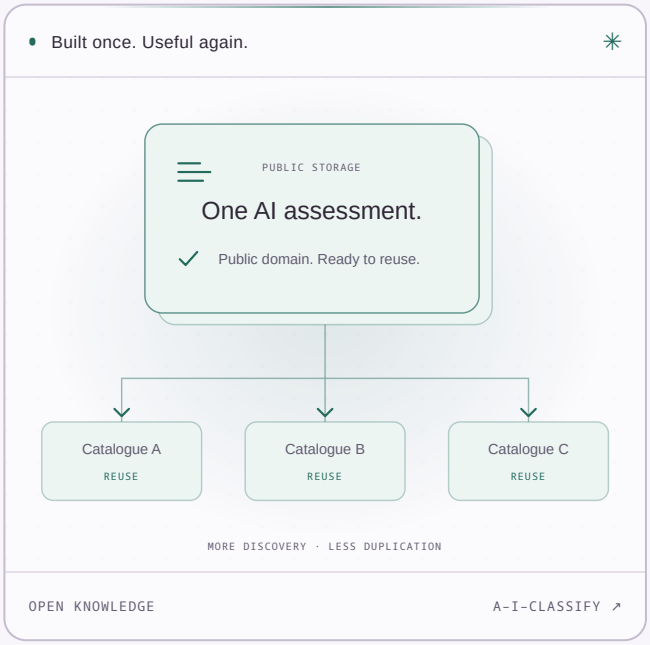
02 / 04 | COMPOUNDING VALUE

Give your AI budget *a longer shelf life.*

The AI results are public domain, too. Reuse existing assessments from public storage and save the cost of classifying the same material again.

Put your budget towards the books still waiting to be discovered.

Reusable assessments | Lower AI costs



↳ An assessment's value doesn't end with its first use.

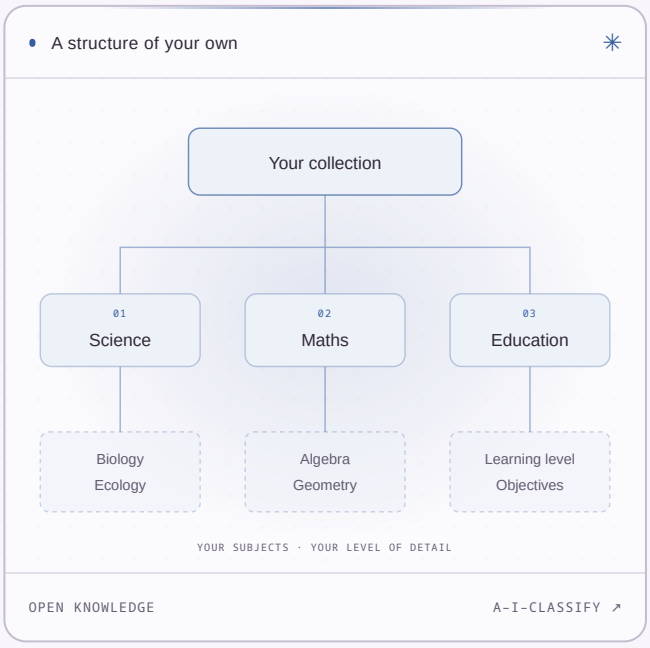
03 / 04 | YOUR RULES. YOUR TAXONOMY.

Your collection. *Your coordinates.*

Define your own classification structure around what matters to your collection and its readers. Choose the subjects, distinctions and level of detail that make your catalogue useful.

Build a map that speaks your readers' language.

Custom structures | Meaningful discovery



↳ Illustrative structure · shaped around your collection.