

Better Discovery Starts Here

Bring your library's trusted resources together in one experience designed to help users get the best results for their search with **EBSCO Discovery Service (EDS)**.



With a **single search box**, your library can:

Search More Trusted Content

EBSCO's strong publisher relationships support the most extensive full-text searching across scholarly journals and books available. EDS also provides the most coverage for the top subject index providers, including APA, Atla, MLA and more.

Find More Relevant Results

EDS's unique relevancy ranking algorithm prioritizes authoritative subject headings and controlled vocabularies to connect users with results that more closely match their research intent.

Support Every Level of Research

Libraries can customize basic and advanced search settings, filters, navigation items and subject-specific profiles to create an experience that reflects their collections and groups of users.

Make Discovery More Intelligent

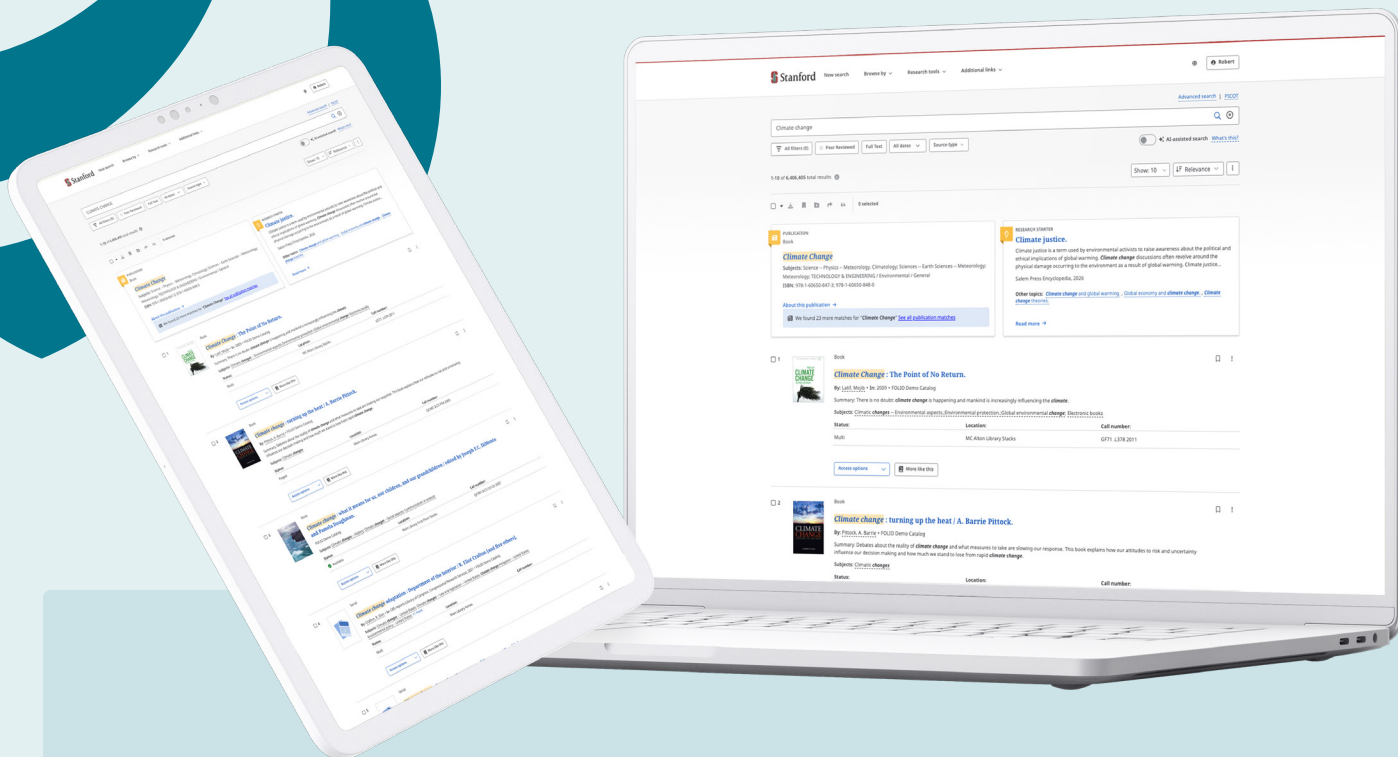
AI-assisted features help users express search intent in everyday language, identify key insights and ask questions within individual documents. Linked Data reveals relationships that help researchers evaluate influence and continue exploring related work.

Keep Your Technology Choices Open

EDS works with most third-party services, including ILS platforms, interlibrary loan systems, knowledge bases and other library tools. Flexible APIs also connect EDS to the websites and services your community already uses.

Get Support Beyond Implementation

Dedicated implementation specialists, Library Service Engineers, training teams and 24/7 technical support help your library continue getting value from EDS after launch.



Evolve your library discovery strategy with:

- Access to a base index with billions of records and a knowledge base with the highest quality metadata for linking
- A comprehensive collection of full text for searching accounting for more than 1 million of the world's top publisher and provider publications
- An intuitive, responsive search interface, with basic and advanced search features and modern results lists
- Display of key resource information such as availability, location, links to full text, and custom messages
- Customizability and open integration with other library systems
- On-demand and automated access to detailed usage statistics and helpful reports
- 24/7 interface-accessible help and online support and training for administrators or end users