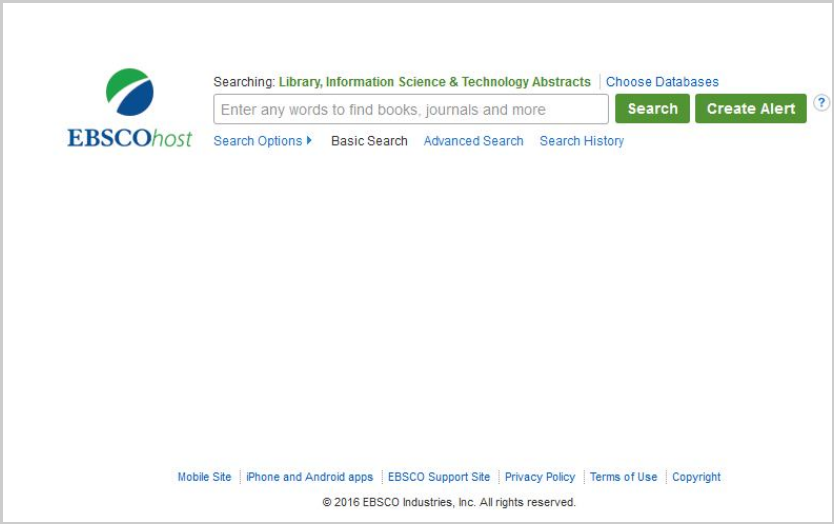
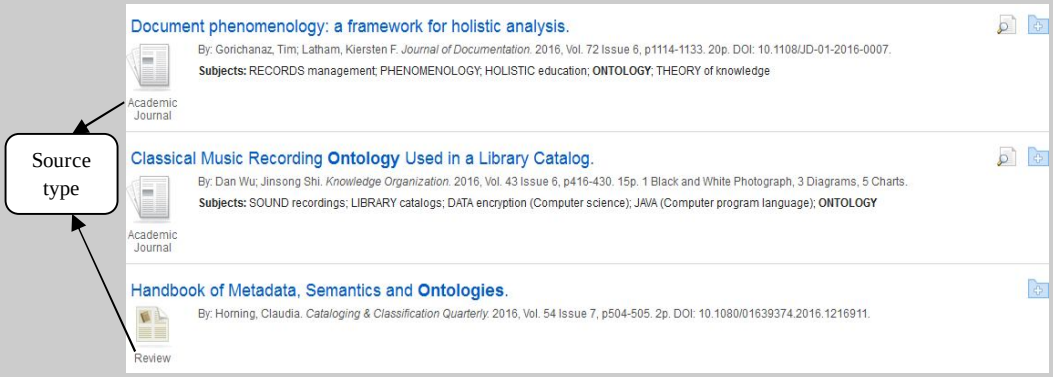
Name of the Tool	**Library, Information Science & Technology Abstracts**
Home Page	
Logo	EBSCOhost
URL	http://web.a.ebscohost.com/ehost/search/basic?sid=86bc0d18-bfa5-40aa-a6d6-a5de12d7e00d%40sessionmgr4010&vid=0&hid=4201
Subject	Information science - Abstracts Library science - Abstracts
Accessibility	Free
Language	Multilingual
Publisher	EBSCO Publishing
Scope and Coverage	EBSCO Publishing is providing the Library, Information Science & Technology Abstracts (LISTA) database as a free resource. This world-class bibliographic database provides indexing and abstracting coverage of various subjects under library and information science such as librarianship,

classification, cataloging, bibliometrics, online information retrieval, information management and more. LISTA is delivered through the EBSCO host platform. LISTA indexes nearly 600 periodicals, books, research reports, and proceedings. The coverage dates back to the mid-1960s, and it is the oldest continuously produced database covering the field of library and information science. It covers many languages, that are English, Spanish, Portuguese, Chinese, French, Japanese, Italian, Hungarian, German, Persian, Lithuanian, Czech, Iranian languages, Arabic, Croatian, Polish, Slovenian, Swedish and Turkish.

Kind of Information

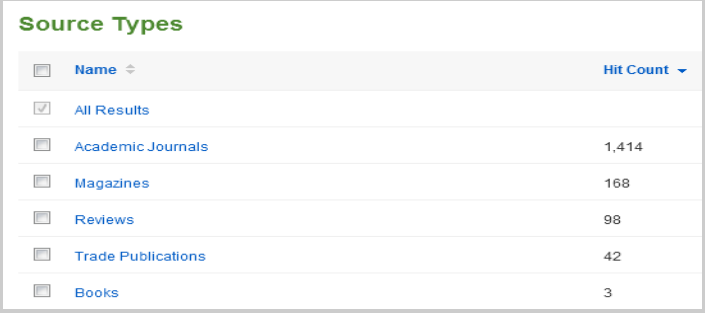
Against a particular search (by terms) LISTA provides indexes of documents on that particular term. Here list or index of documents includes author name, journal name, volume and issue of journal, page no., subject etc. An example (screen shot) is given below.

For search term “Ontology”:

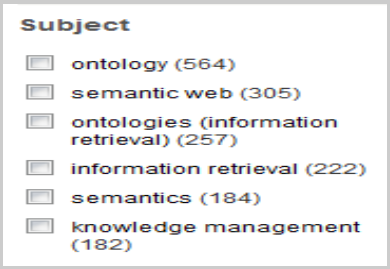


In the left side of this site the range of publication year present here. e.g.:

Source type of documents available here. Here, for “ontology” source type of documents are given below. e.g.:



Under a topic/term narrower subjects are mentioned here (left side of this site).



Under each particular document details of the document like author, document type, source, subject terms, author supplied keywords, abstract, ISSN/ISBN etc. present here. An example (For the document "Classical Music Recording **Ontology** Used in a Library Catalog" under search term "Ontology") is given below.

Classical Music Recording Ontology Used in a Library Catalog.

Authors: Dan Wu[1] *woodan@whu.edu.cn*
Jinsong Shi[2] sksnku@nankai.edu.cn

Source: Knowledge Organization. 2016, Vol. 43 Issue 6, p416-430. 15p. 1 Black and White Photograph, 3 Diagrams, 5 Charts.

Source

Document Type: Article

Subject Terms: *SOUND recordings
*LIBRARY catalogs
*DATA encryption (Computer science)
*JAVA (Computer program language)
*ONTOLOGY

Author-Supplied Keywords: classical music recording
music
music **ontology**
music recording ontology
musical work
user music information needs

Abstract: In order to improve the organization of classical music information resources, we constructed a classical music recording **ontology**, on top of which we then designed an online classical music catalog. Our construction of the classical music recording **ontology** consisted of three steps: identifying the purpose, analyzing the **ontology**, and encoding the **ontology**. We identified the main classes and properties of the domain by investigating classical music recording resources and users' information needs. We implemented the **ontology** in the Web **Ontology** Language (OWL) using five steps: transforming the properties, encoding the transformed properties, defining ranges of the properties, constructing individuals, and standardizing the **ontology**. In constructing the online catalog, we first designed the structure and functions of the catalog based on investigations into users' information needs and information-seeking behaviors. Then we extracted classes and properties of the **ontology** using the Apache Jena application programming interface (API), and constructed a catalog in the Java environment. The catalog provides a hierarchical main page (built using the Functional Requirements for Bibliographic Records (FRBR) model), a classical music information network and integrated information service; this combination of features greatly eases the task of finding classical music recordings and more information about classical music. [ABSTRACT FROM AUTHOR] *Copyright of Knowledge Organization is the property of Ergon Verlag GmbH and its content may not be copied or emailed to multiple sites or posted to a listserv without the copyright holder's express written permission. However, users may print, download, or email articles for individual use. This abstract may be abridged. No warranty is given about the accuracy of the copy. Users should refer to the original published version of the material for the full abstract.* (Copyright applies to all Abstracts.)

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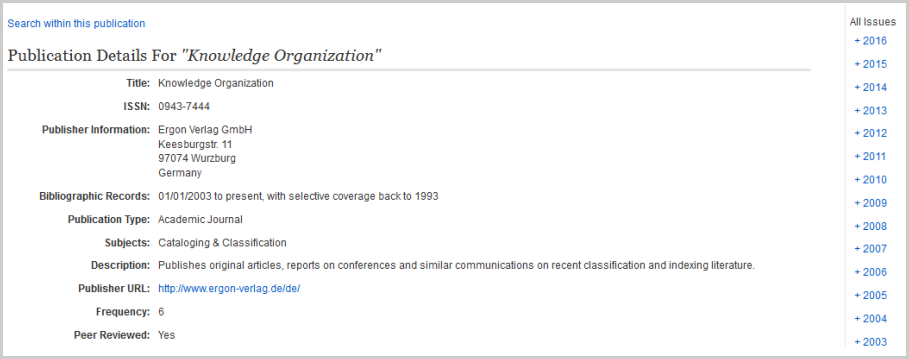
ISSN: 0943-7444

Accession Number: 117778144

One can retrieve the information about source and source's archive through hyperlinked source name (highlighted above).



Documents also available in many other languages like Spanish, French, Chinese, Japanese, German, Italian etc. except English. e.g.:

In French

Owl, un « chouette » langage pour représenter des **ontologies**.

Alternate Title: Owl, eine „nette" Sprache zur Darstellung von Ontologien.
Owl, a language for **ontologies**.
Owl, un lenguaje de "buhos" para representar las ontologías.

Language: French
Authors: Trancy, Raphaël[1] *raphael.troncy@eurecom.tr*
Source: Documentaliste: Sciences de l'Information. dec2011, Vol. 48 Issue 4, p34-34. 1p.

In Japanese

Special Features

- List of available language present here.
- Author profile includes with this tool.
- Library, Information Science & Technology Thesaurus browsing facility present here.

	➢ Alphabetical Library, Information Science & Technology Abstracts – Publications list included. ➢ Mobile view website i.e. mobile site available here. ➢ Links to main EBSCO site.
Arrangement Pattern	
Remarks	"This may be the best gift that library and information professionals ever received from commercial information services. LISTA is an open-access mega indexing/abstracting database on its own." – Peter Jacso, Peter's Digital Reference Shelf
Comparable Tools	➢ Directory of Open Access Journals (DOAJ) (https://doaj.org/) ➢ The Directory of Research Journal Indexing (DRJI) (http://www.drji.org/)
Date of Access	September 28, 2016