

## Home Page

Sherman Fairchild Library: 24 Hours Ask Us Caltech Home Contact Us

**Caltech** Library About Resources Services

Find books, articles, and more... Search

Catalog eJournals

Citation Linker Databases

Welcome to our new website! We appreciate any constructive feedback you have.

Using the Library

- ▶ Library Guides
- ▶ Reference Services
- ▶ Computers and Software
- ▶ Off-Campus Access
- ▶ Renew Books
- ▶ TechLab
- ▶ For Faculty

Quick Links

- ▶ Web of Science
- ▶ PubMed
- ▶ SciFinder
- ▶ MathSciNet
- ▶ GeoRef
- ▶ IEEE Xplore
- ▶ WorldCat
- ▶ Oxford English Dictionary

## Logo



## URL

<https://www.library.caltech.edu/>

## Subject

California Institute of Technology Library--Catalogs

## Accessibility

Partially free

## Language

English

## Publisher

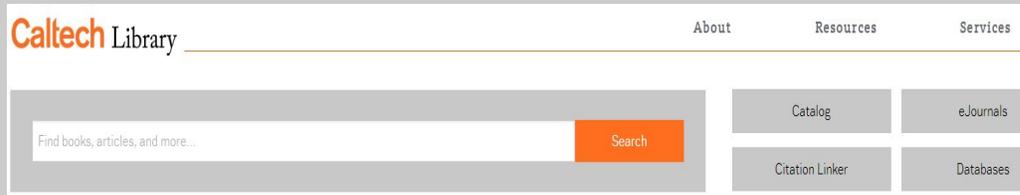
California Institute of Technology

## Scope and Coverage

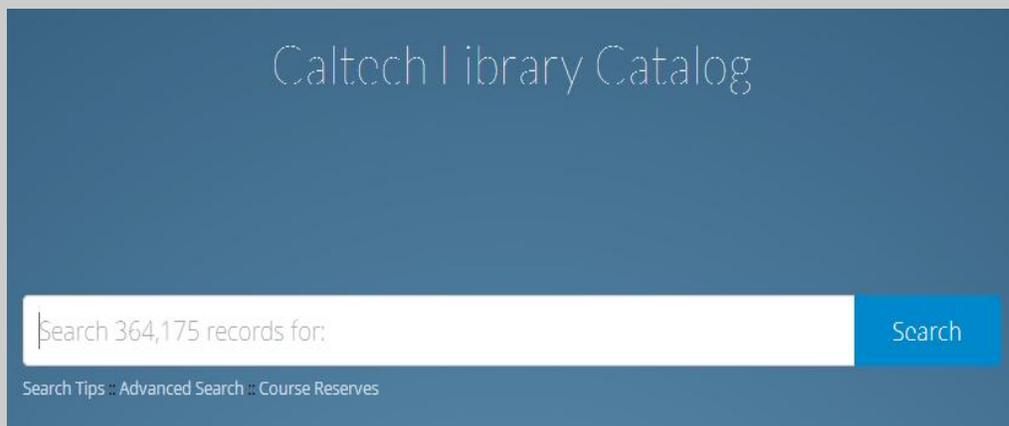
The library has 364,175 collection of thesis, course reserves, databases, e-books, e-journals, library guides etc.

## Kind of Information

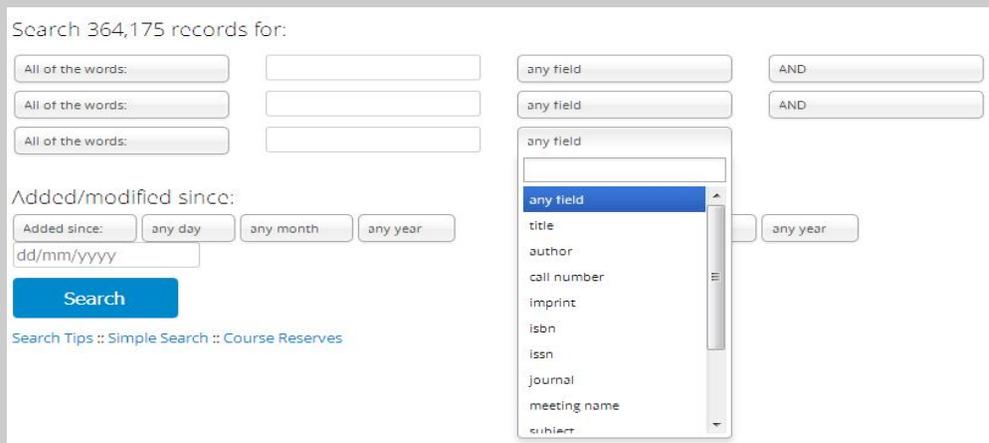
In the home page of the library website there is a simple search option. In this search bar users has to put keyword to access desirable resources (following screen shot):



The right side of the search bar contains option “Catalog”. By clicking this button users can reach another web page where they are provided simple as well as advanced search facilities. The following screen shot shows it:



The above screen shot shows that the library website provides search tips for users. The button ‘Advanced Search’ if is clicked then the following search portal is opened in another webpage (the following screen shot):



In advanced search process, users can put more than one search terms related to bibliographic fields like title, author, call number, imprint, ISBN, ISSN, journal, meeting name, subject, summary, year. The search terms can be added by ‘and’, ‘or’, ‘and not’ connectors.

After completing the search process, users get list of documents relevant to the search

queries. The list includes title of the documents, author name, publication details, and language. The titles are hyperlinked with another webpage where detailed bibliographic information on each documents are provided. These are title, author, variant title (if any), imprint, physical description, subject(s), notes, system details note, linked resources, resource type.

***Special Features***

- There are quick Links to Web of Science, PubMed, SciFinder, MathSciNet, GeoRef, IEEE Xplore, WorldCat, and Oxford English Dictionary.
- The bibliographic records can be viewed in MARC, MARCXML, DC formats.
- The bibliographic records can be exported as BibTeX, MARC, MARCXML, DC, EndNote, NLM, RefWorks.

***Arrangement Pattern***

The search results are arranged by relevancy to the search queries. One can arrange the results chronologically by the date of publication (oldest or newest) or alphabetically by the title of the documents, author's names etc.

***Remarks***

Caltech is frequently cited as one of the world's best universities. Caltech has appeared in many works of popular culture, both as itself and in disguised form.

***Comparable Tools***

- The University of Illinois Urbana Champaign Library Online Catalogs (<http://www.library.illinois.edu/catalog/>)
- University of Calcutta: University Library Online Catalogue (<http://www.caluniv.ac.in/opac/OPAC.HTM>)
- Harvard Library Catalogs (<http://www.lib.cam.ac.uk/camlibraries/catalogues.htm>)
- New York University Libraries (<http://library.nyu.edu/>)

***Date of Access***

April 10, 2017