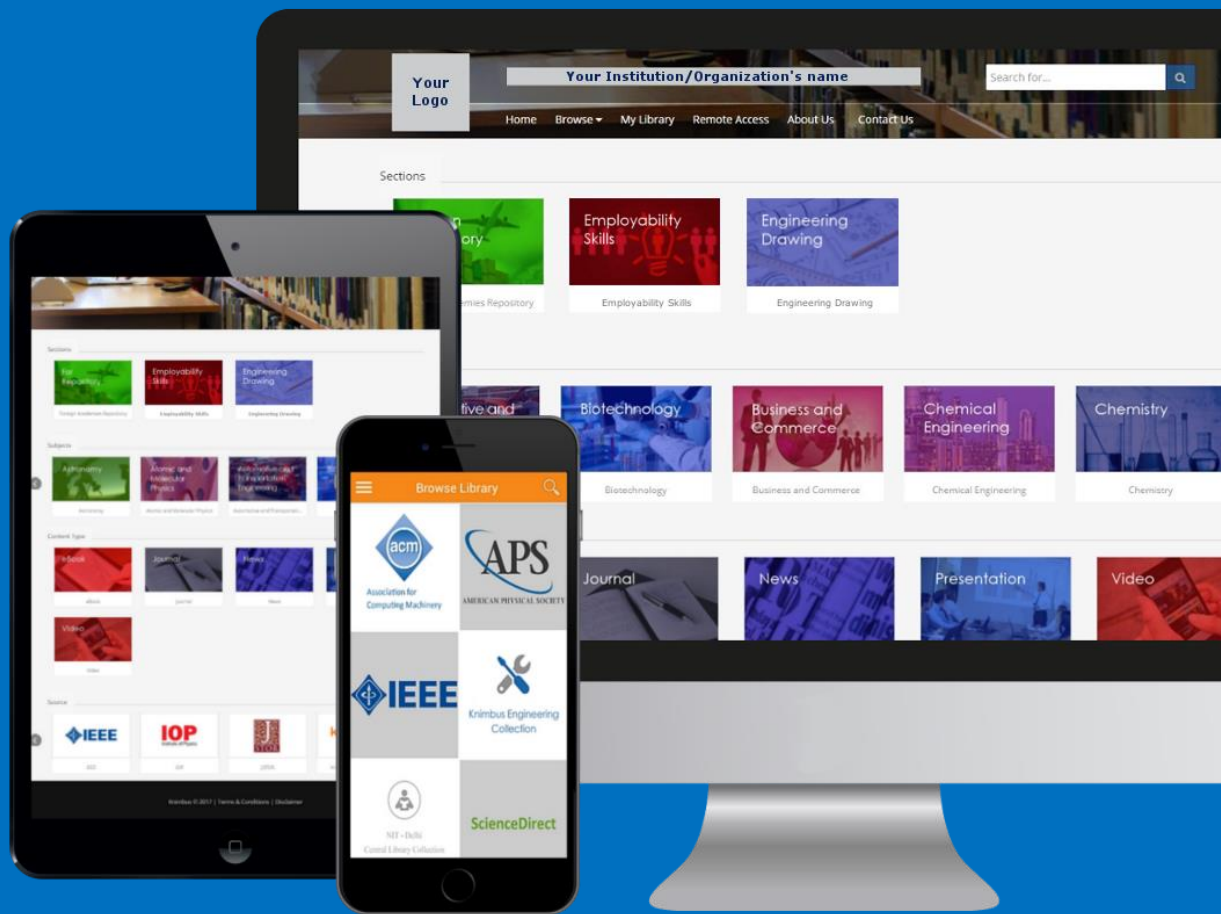


USER GUIDE

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OVERVIEW - Knimbus eLibrary Platform

Knimbus eLibrary is a rich content platform for institutions to build their customized eLibrary portal which provides their users all the knowledge available through the library on any device from anywhere.

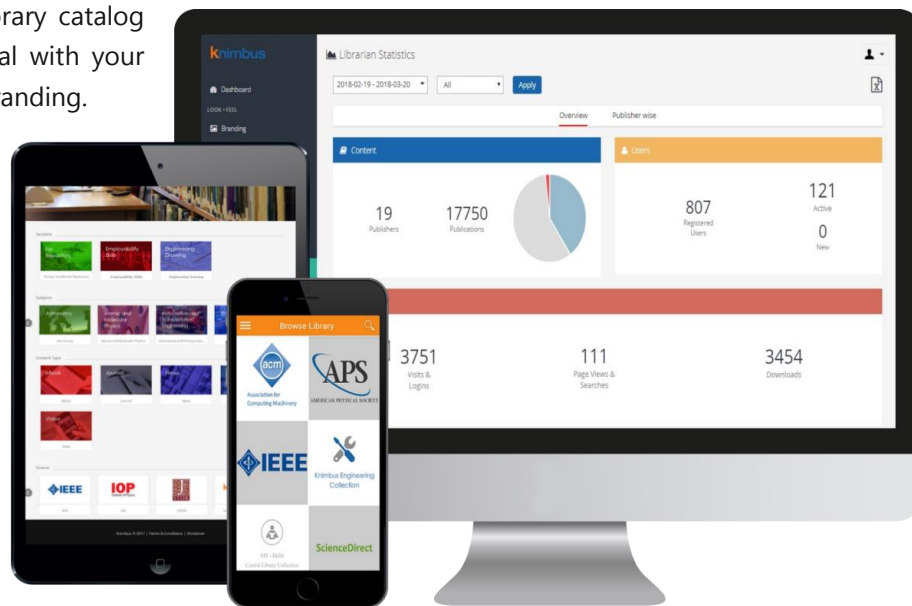
Just like your physical library, the eLibrary houses all the knowledge your patrons need but with unlimited space and an always growing collection of content. The eLibrary aggregates all the library subscriptions, ebook collections, open access resources, multimedia learning content and electronic document repositories - all on one cloud platform.

LIBRARY PORTAL

Users can easily access your entire library catalog from the portal with your institutional branding.

LIBRARIAN DASHBOARD

Self-service portal to customize your library, manage the catalog and analyze usage.



MOBILE APP

Anywhere access to premium library resources with built-in remote access.

LIBRARY PORTAL

eCatalog gives a A-Z listing of all the digital library resources.

- eCatalog showcases the holdings and gives users a clear picture of the content in the library (i.e. eBooks, Journals, Videos, eLearning content).
- Browse by subject, publisher, content type etc. which enable users to quickly find the right content.
- Subscription Identifier which enables users to browse, search and filter only the content the college has subscribed to.

**BROWSE
/eCatalog**

Knimbus delivers a powerful discovery service for Single Point Access to millions of content items from 100s of Publishers and Sources.

- Simple, massively parallel, real-time, single point search service.
- Accurate integration and mapping with library catalog.
- Unbiased results showing fields like author, title, ISSN/ISBN, publication with ADVANCE FILTERING by Access Type, Content Type, Source etc. to quickly find the right content from millions of search results.

**SEARCH
&
FILTERS**

Personalization with 'My Library'.

- Personal workspace for every user to save searches, reading lists, web clips and organize research.
- This is synced with the eLibrary mobile app to ensure seamless user experience.

**PERSONALIZE
Your
eLibrary**

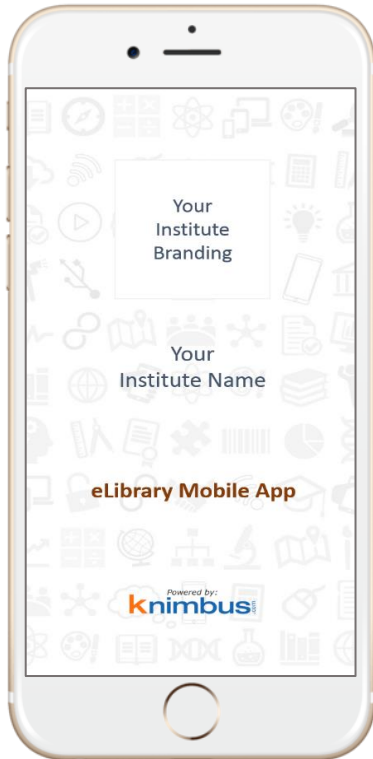
World's first Embedded Remote Access is a unique Knimbus feature.

- Knimbus platform automatically makes all resource links in the eLibrary including A-Z eCatalog, Browse, Search and Remote Access page work seamlessly whether the user is on campus or somewhere else.
- It requires zero setup by the users making it extremely user friendly.

**REMOTE
ACCESS**

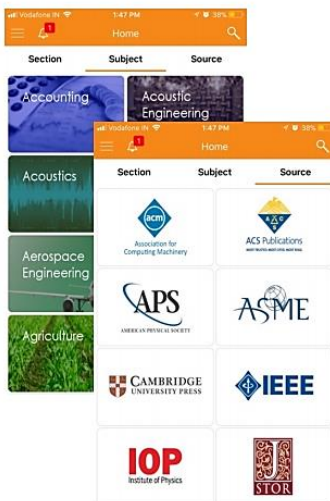
MOBILE APP (For both Android & iOS)

Mobile eLibrary App offers a multi-format, content delivery App for users to consume eBook collections, eCourse material, latest journal issues and multimedia learning content. Patrons can access the entire library on their smart phone from anywhere, at any time.

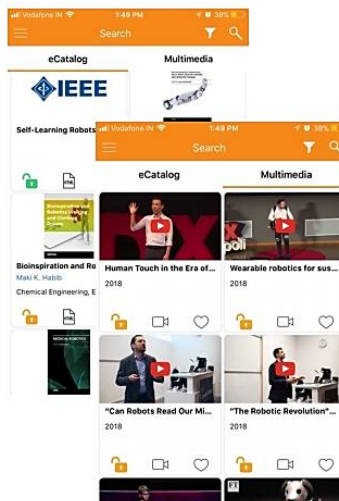


- Simple Discovery of content through Title, Author, ISSN/ISBN search and browsing by Subject, Publisher.
- Offsite full text availability enables users to read eBooks (PDFs) and journal articles (PDFs or HTMLs) on their mobile devices, wherever they are.
- Recommendations for users about latest content. Library will be able to promote new eBooks and publications on the mobile app via Notifications.
- Strong in-built security measures plus centralized control by the Library Admin.
- Library mobile pages with important library information and links.

Browse by Subject & Source



Find Books, Journals & Videos



Read on your phone or tablet



Welcome to your new eLibrary!

This guide highlights all the key features of your new eLibrary. With the new eLibrary you have hundreds of thousands of eBooks, Videos, eLearning content and Journals. You can go through specially designed Sections or easily browse the content by Subject, Content Type or Source.

Moreover, there is a powerful search to quickly find exactly what you are looking for.

Go ahead and give it a TRY!

HOME SCREEN

The screenshot shows the home screen of an eLibrary. At the top, there is a navigation bar with the text "Your Institute's/ Organization's Name" and a search bar. Below the navigation bar, there are several sections: "Sections", "Subjects", "Content Type", and "Source". Each section contains a grid of tiles representing different categories. Callouts are placed over the screen to highlight key features: "Enter your search query here." points to the search bar; "Browse eLibrary by Sections, Subjects, Content Type and Source." points to the main content area; "Click here to see NOTIFICATIONS." points to a notification bell icon; and "Click here to see NOTIFICATIONS." points to a notification bell icon.

Sections

Subjects

Content Type

Source

Enter your search query here.

Browse eLibrary by Sections, Subjects, Content Type and Source.

Click here to see NOTIFICATIONS.

Click here to see NOTIFICATIONS.

BROWSE MENU QUICK LIST

Source: Browse your content via Source.

QUICK LIST to explore contents by Source, Subject, Content Type and Section.

Comprehensive list of all the SOURCES in the eLibrary.

Subject: Browse your content via Subject.

A-Z List of your eLibrary Subscriptions and all the Open Access eContent curated by Knimbus.

Comprehensive list of all the SUBJECTS in the eLibrary.

Similarly, for **Content Type** and **Section** you can browse the menu according to your need.

A-Z eCATALOG

A comprehensive A-Z List of your **eLibrary Subscriptions** acquired by your institute/organization and all the **Open Access eContent** curated by Knimbus.

The screenshot displays the Knimbus A-Z eCatalog interface. At the top, there is a navigation bar with the user's name, a search bar, and menu items like Home, Browse, My Library, Remote Access, About Us, and Contact Us. Below the navigation bar, the main content area shows search results for 'All Documents' with 18106 results. The interface includes a sidebar with filters for KNIMBUS, ACCESS TYPE (Subscribed, Open), SUBJECT (Engineering and Techno..., Business and Commerce, Mathematics, Agriculture, Physics), SOURCE (Knimbus Open ebooks, Knimbus Open Journals, IEEE, Taylor and Francis, Wiley), CONTENT TYPE (eBook, Journal, Proceeding, Video, Standard), and A TO Z (A-Z). The main content area displays a grid of document thumbnails, including IEEE conference proceedings and Organic Chemistry journals. Two callout boxes highlight the 'eCatalog' and 'Multimedia' tabs, stating: 'Shows All the documents in your elibrary.' and 'Shows All the multimedia content in your eLibrary.' respectively. The footer contains the text 'Knimbus © 2018 | Terms & Conditions | Disclaimer'.

SEARCH RESULT PAGE

The search result page gives you a well categorized search output for your search query. It's mainly divided in **eCatalog**, **Research**, **Multimedia** and **Section**.

eCATALOG

Search results are fetched from your **eLibrary Subscriptions** and **Open Access eContent** curated by Knimbus.

Enter search query. For example, 'data'.

ADVANCED SEARCH explained on Page 12.

FILTERS explained on Page 11.

SAVE your search query.

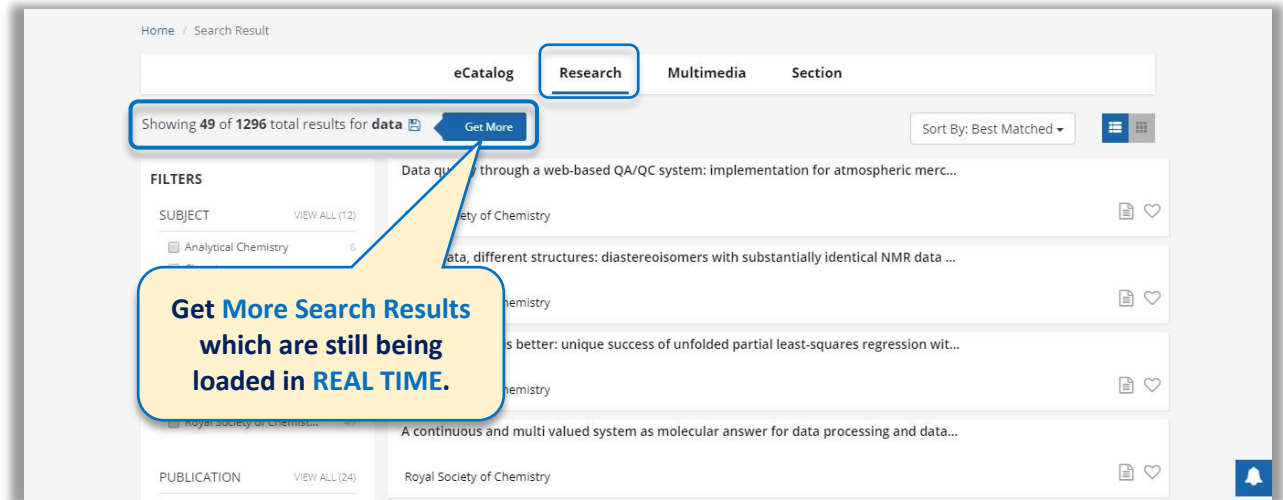
To mark as Favorite.

More Search Results...

The screenshot displays the search results for the query 'data'. The page header includes the Knimbus logo, the user's institute name, and a search bar with the query 'data'. Below the header, there are navigation tabs for 'eCatalog', 'Research', 'Multimedia', and 'Section'. The search results are displayed in a grid format, with each result card showing the title, author, and a 'Knimbus Open ebooks' label. A left sidebar contains filters for 'KNIMBUS COLLECTION', 'SUBJECT', 'SOURCE', and 'CONTENT TYPE'. A 'Showing 157 results for data' message is visible at the top of the results area. A 'Sort By: Best Matched' dropdown is also present. At the bottom, there is a pagination control showing page 1 of 6.

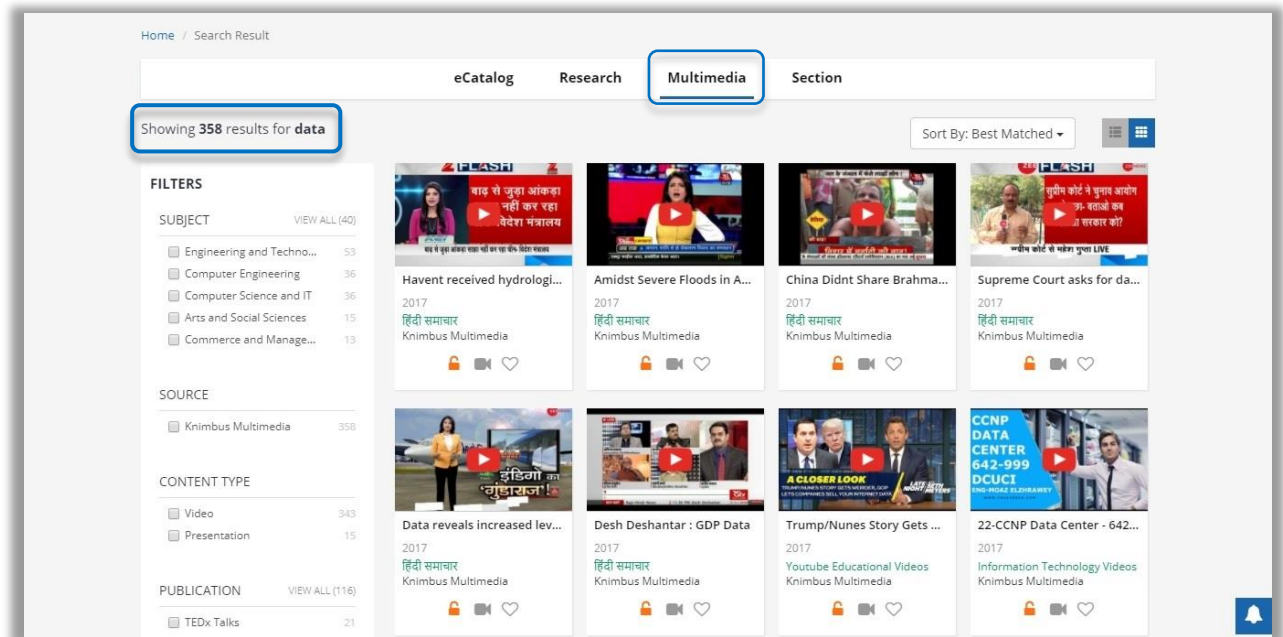
RESEARCH

Real Time and **Parallel Search** results are fetched from the Publisher(s) of your choice in the form of Articles/Papers.



MULTIMEDIA

Quick Access to eLearning Videos, PPT streamed by various source like TEDX, NPTEL, News Channels etc.



SECTION

Search Results are fetched from your **Library/Institute curated eContent** categorized into different **relevant sections** mentioned on your eLibrary's homepage.

The screenshot displays the search results interface for the 'Section' category. The top navigation bar includes 'eCatalog', 'Research', 'Multimedia', and 'Section' (highlighted). A search bar shows 'Showing 278 results for data'. The left sidebar contains filters for Repository (INAE), Content Type (Journal), Publication Year (2012-2017), Section (INAE), Subject (Computer, Mechanical, Electrical, Electronics, Chemical Engineering), Source (Others, IEEE, Science Direct, Springer, ACM), and Publication (Pattern Recognition, Applied Physics Letters, Applied Soft Computing, BMC Bioinformatics, Comput. Chem. Engng.). The main content area shows a grid of search results:

- IEEE**: X-Data: Generating Test D... (S. Sudarshan, 2010), Missing Data Treatment u... (S Narasimhan, 2004), The Treatment of Bounds i... (S Narasimhan, 1993), Acquisition of Force Data ... (VK Jain, 2007).
- ScienceDirect**: Data Science Big Data and ... (Sankar Kumar Pal, 2015).
- Springer**: Voice-Band Modem: A Dev... (Vellenki Umaphathi Reddy, 2001), Topic 08-Interaction Betw... (Manish Gupta, 1999).
- World Scientific**: A Formal Model of Objects... (Anupam Basu, 1990).

A pagination bar at the bottom shows results 1 through 6, with a 'More Search Results...' callout box pointing to the next page button.



FILTERS EXPLAINED

FILTERS

KNIMBUS COLLECTION

- Science and Technology 132
- Arts and Social Sciences 58
- Commerce and Manage... 30
- Medical and Pharmaceu... 6

ACCESS TYPE

- Subscribed  1
- Open  130

SUBJECT VIEW ALL (50)

- Engineering and Techno... 100
- Computer Science and IT 51
- Computer Engineering 48
- Software and Programm... 47
- Business and Commerce 30

SOURCE VIEW ALL (6)

- Knimbus Open ebooks 142
- Knimbus Open Journals 11
- IEEE 1
- Science Direct 1
- Springer 1

CONTENT TYPE

- eBook 142
- Journal 14
- Proceeding 1

Use the FILTERS to enhance/drill down your search results via Access Type, Content Type, Knimbus Collection, Publication, Subject, Source etc.

SUBSCRIBED/PREMIUM Content bought by your Institution/Organization.

OPEN ACCESS/Free Articles.

Filters Search for...

Knimbus Collection	4	<input type="checkbox"/> Engineering and Technology	100
Access Type	2	<input type="checkbox"/> Computer Science and IT	51
Subject	50	<input type="checkbox"/> Computer Engineering	48
Source	6	<input type="checkbox"/> Software and Programming	47
Content Type	3	<input type="checkbox"/> Business and Commerce	30
Author	77	<input type="checkbox"/> History	29
		<input type="checkbox"/> Trade and Transportation	21
		<input type="checkbox"/> Civil Engineering	19
		<input type="checkbox"/> World History	19
		<input type="checkbox"/> Military engineering	17

Apply

Similarly, there are various other filters which can be used according to your need.

For e.g. Publication, Publication Year, Author(s) etc.

ADVANCED SEARCH

Resources: Advanced search is used to specifically extract the desired result from a set of resources.

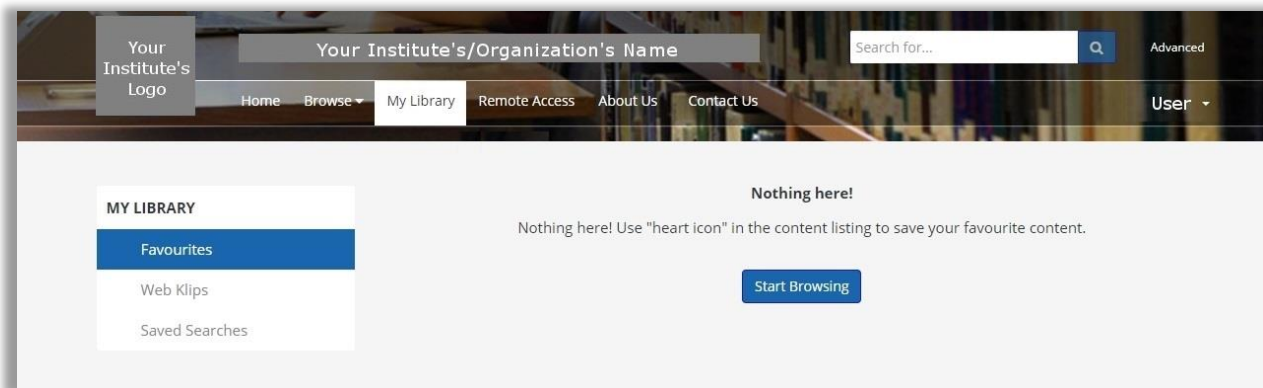
The screenshot shows the 'Advanced Search' window with the 'Resources' tab selected. A search bar at the top contains the text 'Search within resources'. Below it, a list of resources is shown, including Biomed Central, Book Yards, BookSC Electronic Library, Directory of Open Access Books (DOAB), Directory of Open Access Journals (DOAJ), Hamster, Hathi Trust Open, High Wire Press, IEEE Open Access, Indian Academy of Science, InTech Open Access, Many Books, MIT Open Course Ware, OAPEN, Open Library, Project Euclid, Public Library of Science (PLOS), Pubmed Central, Scielio Brazil, Shodhganga, Springer Open, and Wiley Open Access. At the bottom, there are buttons for 'Clear All', 'Select All', and 'Next >> Query'. A yellow callout box with a blue border contains the text: 'Kindly select one or more resources to perform search.'

Query: Enter a specific search query(s) you want your result to match to.

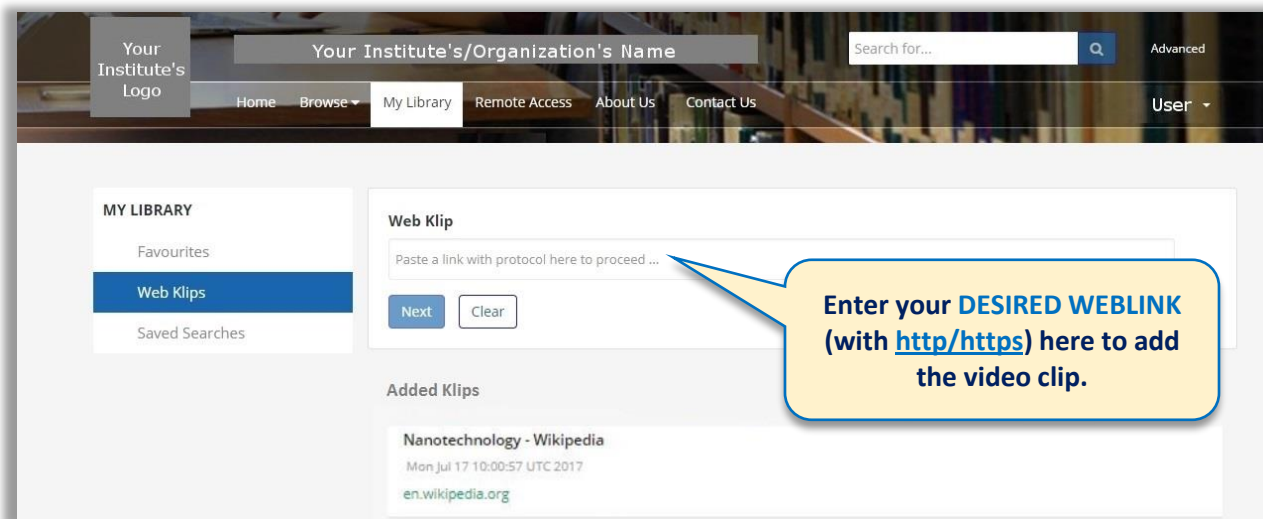
The screenshot shows the 'Advanced Search' window with the 'Query' tab selected. A dropdown menu is open, showing options: 'Everything', 'Title', 'Author', 'ISBN', 'ISSN', and 'DOI'. The 'Title' option is highlighted. Below the dropdown, there are three input fields for 'Enter Keyword' and 'Enter Keyword', each with a 'Match' dropdown set to 'All'. There is also a 'Publication Year' section with 'From' and 'To' input fields. At the bottom right, there are 'Clear' and 'Go' buttons. A yellow callout box with a blue border contains the text: 'You can also provide Title, Author, ISBN, ISSN, DOI to fetch specific result(s).'

MY LIBRARY

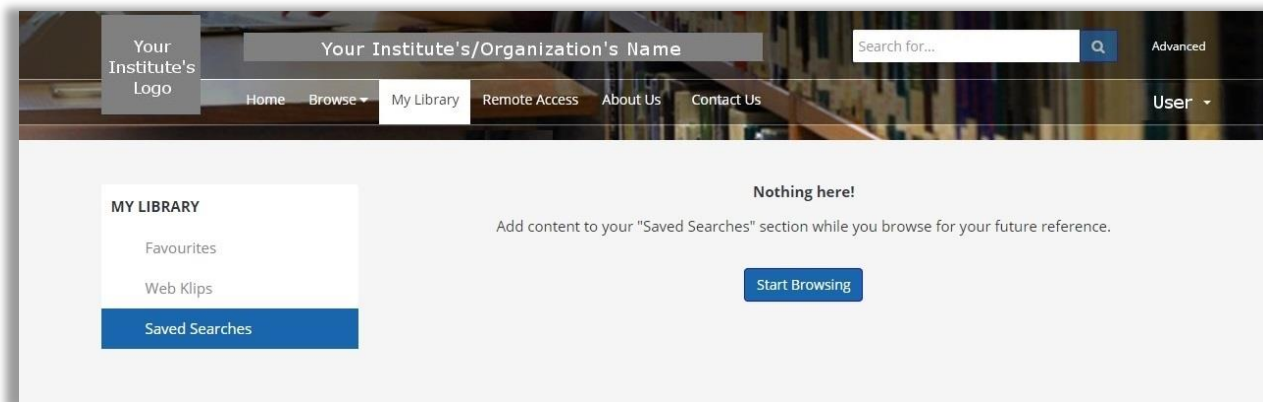
Favorites: Access to your Favorite eContents.



Web Klips: Access to your saved weblinks.



Saved Searches: Access to your saved search queries.



USER PROFILE

My Profile: You can update your profile information, profile photograph, work experience etc.

Update/Edit Your PROFILE PHOTOGRAPH.

Update/Edit Your PROFILE INFO. (Do remember to input the fields with * asterisk).

Account Settings: You can change your Login Password here.

Change Password

Current Password

New Password

Confirm Password

Change

FOR FURTHER QUERIES YOU CAN ALWAYS REACH US @

support@knimbus.com

OR

GIVE US A CALL ON

+91 124-4614005