



UNIVERSITÀ
DEGLI STUDI
DI PADOVA



SISTEMA BIBLIOTECARIO
DI ATENEO

Library Services GalileoDiscovery

by Engineering Libraries Staff



The screenshot shows the homepage of the University Library System. At the top, there is a navigation bar with links for Unipd, Departments, Uniwed, Webmail, Helpline, About us, Staff restricted area, and SSO Log out. Below this is a red header with the SBA logo and the text 'SISTEMA BIBLIOTECARIO DI ATENEIO'. A search bar is prominently displayed in the center, with the text 'Search books, articles...' and a magnifying glass icon. To the left of the search bar, there are links for 'Search GalileoDiscovery' and 'DOI or PMID Lookup'. Below the search bar, there is a large banner image featuring a classical statue and a group of people. A small text box in the bottom right corner of the banner reads 'Faculty of Engineering: portraits of graduating students (1886/87-1915/16)'. Below the banner, there are three main sections: 'About publishing: Open Access publishing agreements and discounts', 'Browse and borrow eBooks on MLOL - MediaLibraryOnLine', and 'Library Welcome Kit: Start here!'. To the right of these sections is a dark grey box with the text 'Need help?' and a button that says 'Ask the Library Helpline'. At the bottom, there is a section titled 'UNIVERSITY LIBRARY SYSTEM' with three images: a close-up of colorful pushpins, a modern library interior with bookshelves, and a group of people working on laptops. Below each image is a link: 'All the Libraries >', 'Using the Libraries >', and 'Search Tools >'.

Unipd | Departments | Uniwed | Webmail

Helpline | About us | Staff restricted area | SSO Log out

SBA SISTEMA BIBLIOTECARIO DI ATENEIO

ITA MENU

Search GalileoDiscovery DOI or PMID Lookup

GALILEO DISCOVERY Search books, articles...

Faculty of Engineering: portraits of graduating students (1886/87-1915/16)

About publishing: Open Access publishing agreements and discounts

Browse and borrow eBooks on MLOL - MediaLibraryOnLine

Library Welcome Kit: Start here!

LibKey and BrowZine: Streamline bibliographic search

Need help?

Ask the Library Helpline

UNIVERSITY LIBRARY SYSTEM

All the Libraries >

Using the Libraries >

Search Tools >

<https://biblio.unipd.it/en>

Using the Libraries



In this section, you can find information on using the libraries, including opening hours and locations, how to borrow books, and how to access services.

FEATURED

Affluences: book your seat at the Library

Locations and hours

Joining the library

Borrowing books

Photocopying, printing and scanning

Training courses

Document delivery

Interlibrary loan

Bibliographic assistance

Request or suggest the purchase of bibliographic resources

Biblioteca Centrale di Giurisprudenza –
Diritto Pubblico – Sezione di Diritto
Pubblico, Internazionale e Comunitario



🕒 Today: **OPEN** · 09:00-14:00

📍 Via VIII Febbraio, 2 - 35122 Padova. Primo piano
palazzo Bo, scala lato Aule.

☎ +39 049 8273372

✉ biblio.pubblico@unipd.it

Biblioteca Centrale di Giurisprudenza –
Diritto Tributario – Sezione di Diritto
Pubblico, Internazionale e Comunitario



🕒 Today: **CLOSED**

📍 Via VIII Febbraio, 2 - 35122 Padova. Terzo piano
palazzo Bo, scale lato Museo della Goliardia.

☎ +39 049 8273372

✉ biblio.pubblico@unipd.it

Biblioteca Centrale di Ingegneria – Sede
Centrale di Ingegneria



🕒 Today: **OPEN** · 08:30-18:00

📍 Via Loredan, 20 - 35131 Padova

☎ +39 049 8274100 ; +39 049 8275415

✉ biblio.inge@unipd.it

Biblioteca Centrale di Ingegneria – Sede di
Ingegneria dell'Informazione e di
Ingegneria Elettrica "Giovanni Someda"



🕒 Today: **OPEN** · 08:30-17:30

📍 Via Giovanni Gradenigo, 6A - 35131 Padova

☎ +39 049 8277692

✉ biblio@dei.unipd.it

Biblioteca Centrale di Ingegneria – Sede di
Ingegneria Industriale "Enrico Bernardi"



🕒 Today: **OPEN** · 08:30-14:00

📍 Via Venezia, 1 - 35131 Padova

☎ +39 049 8276755 ; +39 049 8277798

✉ biblio.dim@unipd.it

Biblioteca Centrale di Ingegneria – Sede di
Tecnica e Gestione dei Sistemi Industriali



🕒 [Check the website](#)

📍 Stradella San Nicola, 3 - 36100 Vicenza

☎ +39 0444 998716 ; +39 0444 998717

✉ biblioteca@gest.unipd.it

Affluences

Through the Affluences, users can view in real-time the occupancy rate of **study places available** in each library of the University of Padua. Those looking for a place to study can therefore quickly find their way around the various libraries according to the occupancy rates updated every 60 seconds, thus minimising time wastage.

Affluences is available as an app, ad-free and freely downloadable from the [App Store](#) and [Google Play](#), or by using [Affluences by web](#).



Those looking for a library for the first time can easily find information on its location, follow the itinerary and check the map from their mobile phone. Through a simple and clear interface, up-to-date information on **opening hours** is also provided, as well as the main **communications for users**. Affluences also includes a **reservation system for individual seats or group study rooms**, where available.

Access to the libraries is free and open to all.

For permanence in the library rooms, it is mandatory to make an online reservation via the Affluences app ([App Store](#) and [Google Play](#)) or [Affluences by web](#).

The reservation must be made in the name of the person who goes to the library. The booking option has been set up in the Affluences app with differentiated channels depending on the type of user.

For further information, please contact the [Library Helpline](#) and select "Affluences".



To access the libraries the reservation of the seat is required through the *Affluences* app



Engineering Libraries
offer you a free wi-fi
connection
(as well as the other
UniPD Libraries)



eduroam (education roaming) is
an international service for users
in research, higher education and
further education.

It provides researchers, teachers,
and students easy and secure network access
when visiting an institution other than their own

Photocopying, printing and scanning

The University of Padua offers [institutional users](#) self-service scanning, printing, and copying services using printers at the University libraries. To use the service, you must authenticate by placing the University badge close to the front area of the printer or by entering your institutional account credentials.

Scan

Scans must be sent to your institutional e-mail address or can be saved on a USB pen drive connected to the printer.

The service is free of charge for all institutional users.

Print and copy

Using the *Email to Print* service, you can print from the library computers and your device (laptop, tablet, smartphone, etc.). The document's file to be printed, in PDF format, must be attached and sent to the email address **stampa.biblio@unipd.it** from your institutional email address.

Printing from a USB pen drive connected to the printer is also possible.

It is also possible to make photocopies compliant with current copyright protection regulations.

[Read the instructions for printing, photocopying and scanning](#)

Depending on the type of user, there may be charges for printing and photocopying.

Scan

Print and copy

Purchase credit

Self-service photocopy and print prices

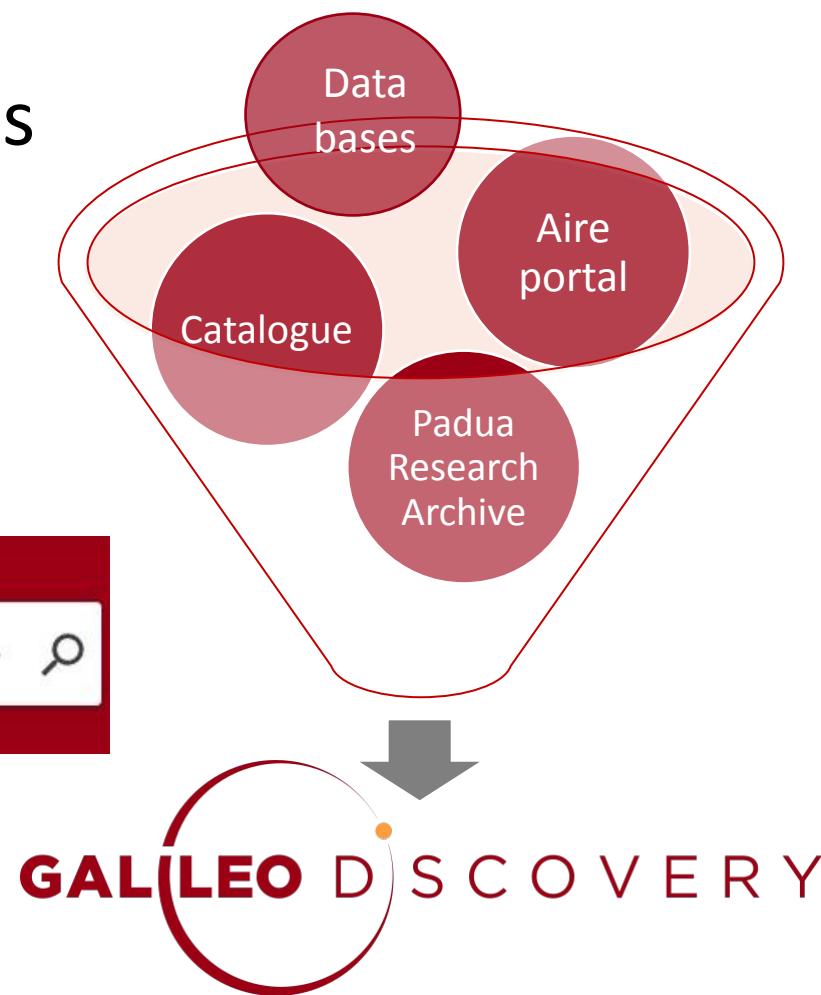
What kind of materials can be photocopied?

Copyright



is the University of Padova Library System search tool

With just **one query**, you can find the materials for your research, **regardless of their format** (books, articles, journals, etc.)

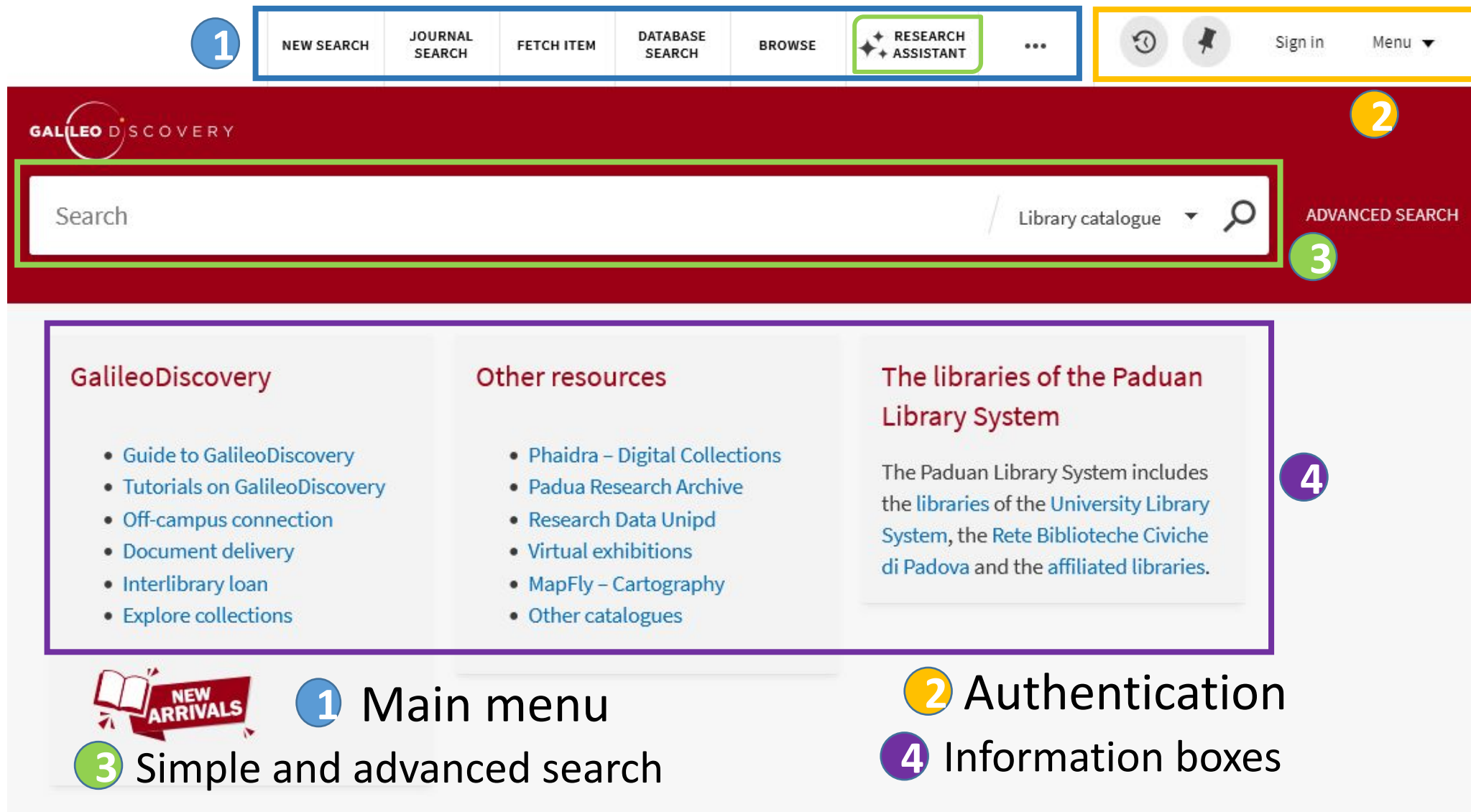


With a single search it is possible to retrieve at the same time, in **print and electronic format**:

- Books
- Journals
- articles
- multimedia resources
- encyclopedic entries
- technical standards
- statistics
- contributions to open access scientific research
- ...



GalileoDiscovery - Functional areas



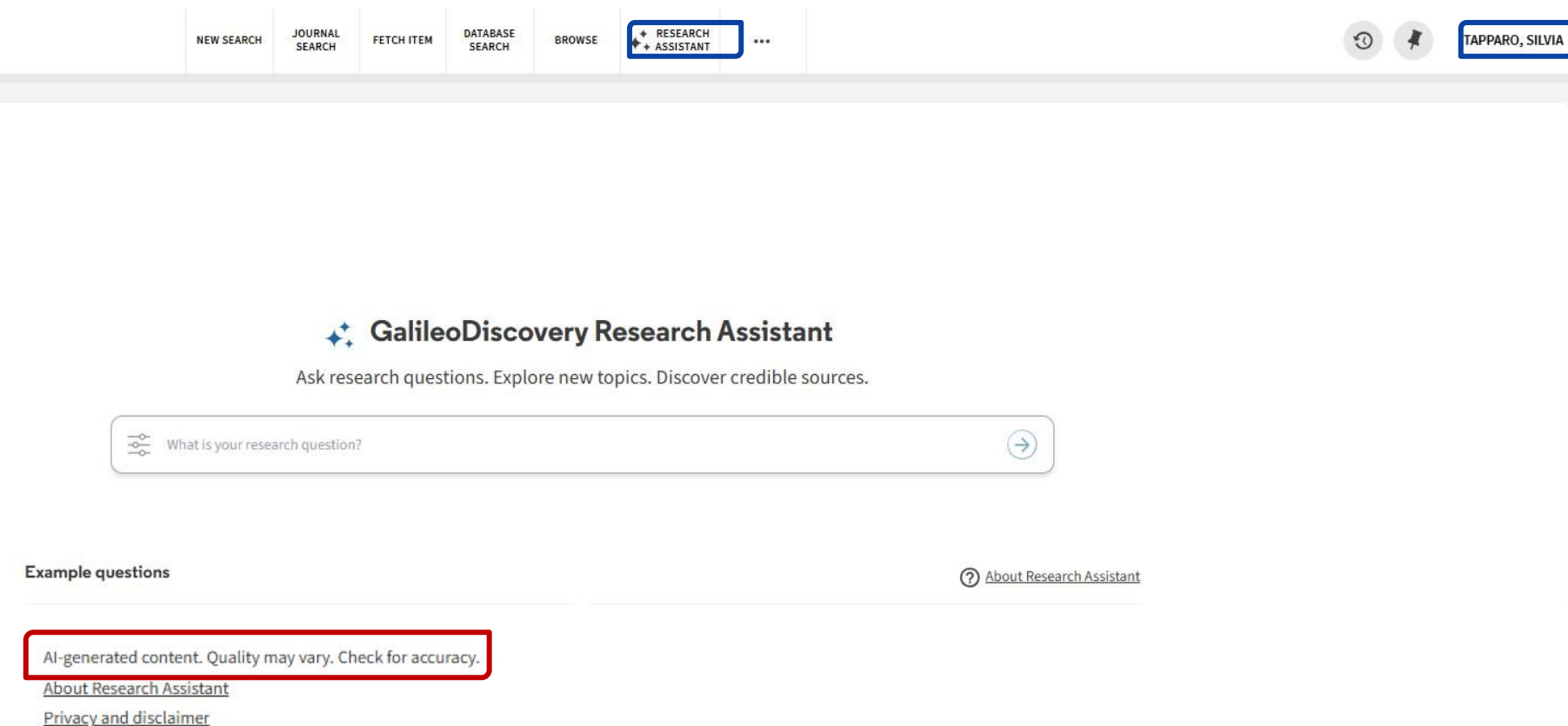
The screenshot shows the GalileoDiscovery interface with the following functional areas highlighted:

- 1 Main menu:** A horizontal bar at the top containing navigation links: NEW SEARCH, JOURNAL SEARCH, FETCH ITEM, DATABASE SEARCH, BROWSE, RESEARCH ASSISTANT (highlighted with a green box), and a menu icon.
- 2 Authentication:** A yellow box on the right side of the top bar containing icons for a clock, a pin, and links for Sign in and Menu.
- 3 Simple and advanced search:** A large white search bar with the placeholder text "Search" and a magnifying glass icon. To its right is a dropdown menu labeled "Library catalogue" and a link to "ADVANCED SEARCH".
- 4 Information boxes:** A purple-bordered box containing three columns of information:
 - GalileoDiscovery:**
 - [Guide to GalileoDiscovery](#)
 - [Tutorials on GalileoDiscovery](#)
 - [Off-campus connection](#)
 - [Document delivery](#)
 - [Interlibrary loan](#)
 - [Explore collections](#)
 - Other resources:**
 - [Phaidra – Digital Collections](#)
 - [Padua Research Archive](#)
 - [Research Data Unipd](#)
 - [Virtual exhibitions](#)
 - [MapFly – Cartography](#)
 - [Other catalogues](#)
 - The libraries of the Paduan Library System:**

The Paduan Library System includes the [libraries](#) of the [University Library System](#), the [Rete Biblioteche Civiche di Padova](#) and the [affiliated libraries](#).

Additional elements visible include a "NEW ARRIVALS" banner at the bottom left and a "GALILEO DISCOVERY" logo in the top left of the main content area.

Research Assistant



The screenshot shows the GalileoDiscovery Research Assistant interface. At the top, there is a navigation bar with buttons: NEW SEARCH, JOURNAL SEARCH, FETCH ITEM, DATABASE SEARCH, BROWSE, and RESEARCH ASSISTANT (which is highlighted with a blue box). To the right of the navigation bar are icons for a clock and a pin, and a user profile box labeled TAPPARO, SILVIA. Below the navigation bar, the main heading reads "GalileoDiscovery Research Assistant" with a tagline "Ask research questions. Explore new topics. Discover credible sources." Below this is a search input field with the placeholder text "What is your research question?" and a submit button. At the bottom left, there is a section titled "Example questions" with a red-bordered box containing the text "AI-generated content. Quality may vary. Check for accuracy." Below this box are links for "About Research Assistant" and "Privacy and disclaimer". At the bottom right of the "Example questions" section is a link for "About Research Assistant".

The **Research Assistant** is a tool that uses artificial intelligence to **simplify bibliographic searches** for academic content.

The results it provides must be verified. Furthermore, it does not handle follow-up or contextual questions, nor is it able to understand references to previous questions in the conversation.

Remember: To use the search assistant **you must be authenticated** with SSO

Research Assistant

GalileoDiscovery Research Assistant

Start a new topic

Research history

Today

What are the different inorganic materials useful for cooling according to their thermodynamic properties?



What are the different inorganic materials useful for cooling according to their thermodynamic properties?

Sources

1 ARTICLE

Experimental and application study of Na₂SO₄·10H₂O with additives for cold storage
Xu, Xiaofeng et al. 2019

2 ARTICLE

Comprehensive review of hybrid solar cooling systems for buildings: integrating PV and thermal energy storage in phase change materials
Shehram, Muhammad et al. 2025

3 ARTICLE

Experimental investigation of aluminum nitride/carbon fiber-modified composite phase change materials for battery thermal management
Tang, Aikun et al. 2022

4 ARTICLE

Performance evaluation of an indirect-direct evaporative cooler using aluminum oxide-based nanofluid
Ganesha, A. et al. 2023

5 ARTICLE

Paraffin/modified exfoliated graphite composite phase change materials with high performance and stability for thermal energy storage
Yu, Menghuan et al. 2023



View more results from GalileoDiscovery search

Overview of sources

Inorganic materials play a significant role in cooling applications, particularly through their thermodynamic properties as phase change materials (PCMs). Sodium sulfate decahydrate (Na₂SO₄·10H₂O) is highlighted as an effective PCM for cold storage, demonstrating a phase change temperature of 6.4 °C and a latent heat of 141 J g⁻¹. This material, when combined with additives such as borax and ammonium chloride, effectively mitigates supercooling phenomena, enhancing its thermal stability and performance in food preservation applications. ¹

Another notable inorganic material is disodium hydrogen phosphate dodecahydrate (Na₂HPO₄·12H₂O), which serves as a matrix in composite PCMs for battery thermal management. This material exhibits a suitable phase change temperature of 35 °C and a high latent heat of 249 J/g. The incorporation of nucleating agents and conductive fillers, such as aluminum nitride and carbon fiber, further improves its thermal conductivity and reduces supercooling, making it suitable for applications in lithium battery systems. ²

Additionally, the integration of aluminum oxide-based nanofluids in evaporative cooling systems demonstrates enhanced performance due to improved heat transfer properties. The use of aluminum oxide nanoparticles in water has been shown to increase cooling efficiency and reduce relative humidity, indicating the potential of such materials in optimizing cooling systems. ³

Lastly, paraffin-based composite PCMs modified with exfoliated graphite exhibit improved thermal conductivity and stability, maintaining their heat storage capacity over extensive thermal cycles. This modification addresses the challenges of dispersion stability and thermal cycle stability commonly associated with paraffin PCMs. ⁴

In summary, various inorganic materials, including sodium sulfate, disodium hydrogen phosphate, and aluminum oxide, exhibit favorable thermodynamic properties that enhance their effectiveness in cooling applications across different contexts.

[How to cite AI-generated content](#)



Try again

Related research questions



What are the thermodynamic properties of inorganic materials used in cooling applications?

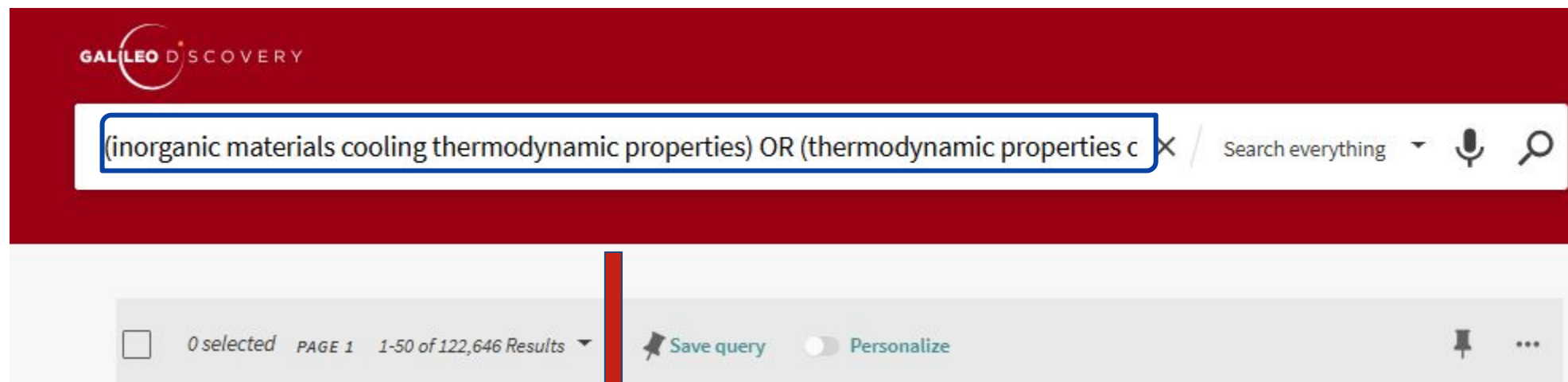


How do different inorganic materials compare in terms of thermal conductivity for cooling purposes?

AI-generated content. Quality may vary. Check for accuracy.

- Allows authenticated users to ask questions in **natural language, even in different languages**;
- Analyzes the descriptions/abstracts of bibliographic documents and suggests **five relevant sources**;
- Extracts the most relevant information from the five documents proposed to provide a **concise overview of sources**;
- Additional proposed search questions** can be explored and the search can be **launched within GalileoDiscovery**.

Research Assistant



(inorganic materials cooling thermodynamic properties) OR (thermodynamic properties of cooling agents) OR (cooling efficiency inorganic compounds) OR (thermal conductivity inorganic materials) OR (phase change materials thermodynamics) OR (inorganic materials for thermal management and cooling properties) OR (thermodynamic properties of inorganic substances used in cooling applications) OR (cooling agents: inorganic materials and their thermodynamic characteristics) OR (properties of inorganic compounds suitable for heat dissipation) OR (inorganic cooling materials and their efficiency based on thermodynamics) OR (What are the different inorganic materials useful for cooling according to their thermodynamic properties?)

Research Assistant

GalileoDiscovery Research Assistant

Start a new topic

Research history

Today

What are the different inorganic materials useful for cooling according to their thermodynamic properties?

(2 questions)

GalileoDiscovery Research Assistant

Start a new topic

Research history

Today

What are the different inorganic materials useful for cooling according to their thermodynamic properties?

(2 questions)

What are the different inorganic materials useful for cooling according to their thermodynamic properties?

Sources

1 ARTICLE

Experimental and application study of $\text{Na}_2\text{SO}_4 \cdot 10\text{H}_2\text{O}$ with additives for cold storage

Xu, Xiaofeng et al. 2019

2 ARTICLE

Comprehensive review of hybrid solar cooling systems for buildings: integrating PV and thermal energy storage in phase change materials

Shehram, Muhammad et al. 2025

3 ARTICLE

Experimental investigation of aluminum nitride/carbon fiber-modified composite phase change materials for battery thermal management

Tang, Aikun et al. 2022

4 ARTICLE

Performance evaluation of an indirect-direct evaporative cooler using aluminum oxide-based nanofluid

Ganesha, A. et al. 2023

5 ARTICLE

Paraffin/modified exfoliated graphite composite phase change materials with high performance and stability for thermal energy storage

Yu, Menghuan et al. 2023

What are the thermodynamic properties of inorganic materials used in cooling applications?

Sources

1 ARTICLE

APPLICATION OF SUBSTANCES WITH PHASE TRANSITIONS FOR THERMAL ENERGY ACCUMULATION

Baranenkov, A V et al. 2018

2 ARTICLE

Influences of dynamic impregnating on morphologies and thermal properties of polyethylene glycol-based composite as shape-stabilized...

Wang, Zhong et al. 2017

3 ARTICLE

Influence of thermal transport properties of NEPCM for cool thermal energy storage system

Sathishkumar, A. et al. 2022

4 ARTICLE

Experimental investigation of aluminum nitride/carbon fiber-modified composite phase change materials for battery thermal management

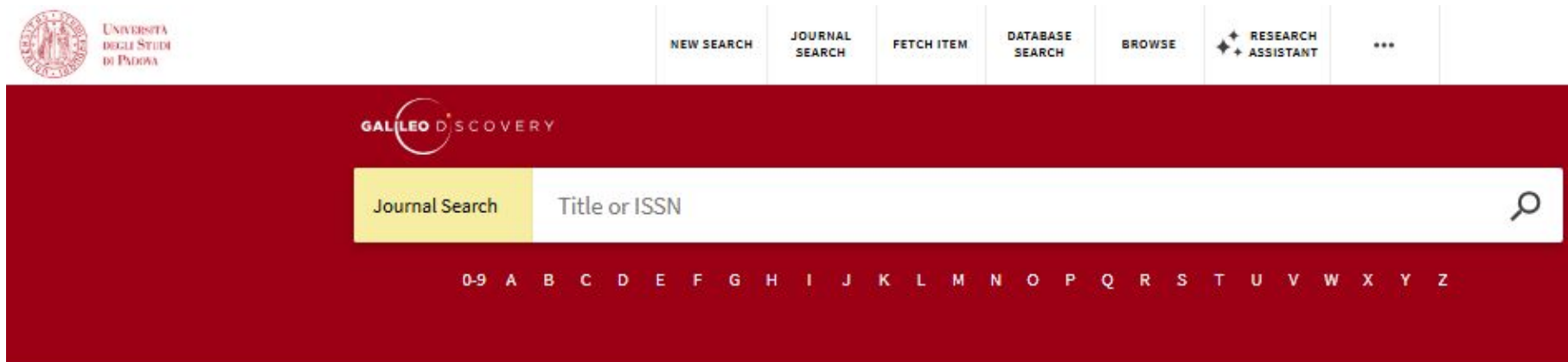
Tang, Aikun et al. 2022

5 ARTICLE

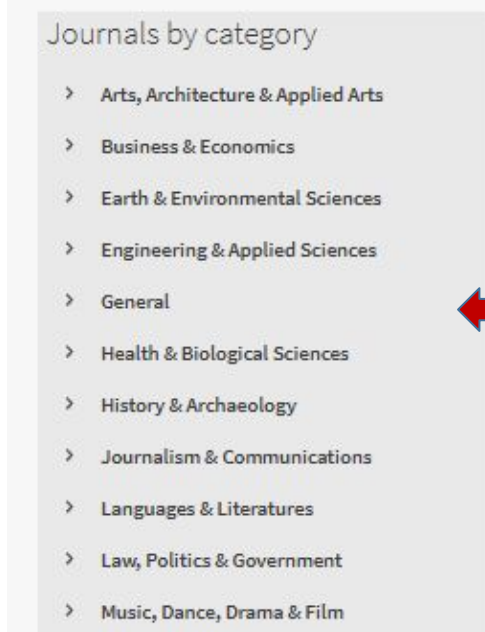
Nanoparticle loading effect on the performance of the paraffin thermal energy storage material for building applications

Kazemi, Mahdi et al. 2020

GalileoDiscovery – Journal search menu



You can search
journals by title
or select them
by category



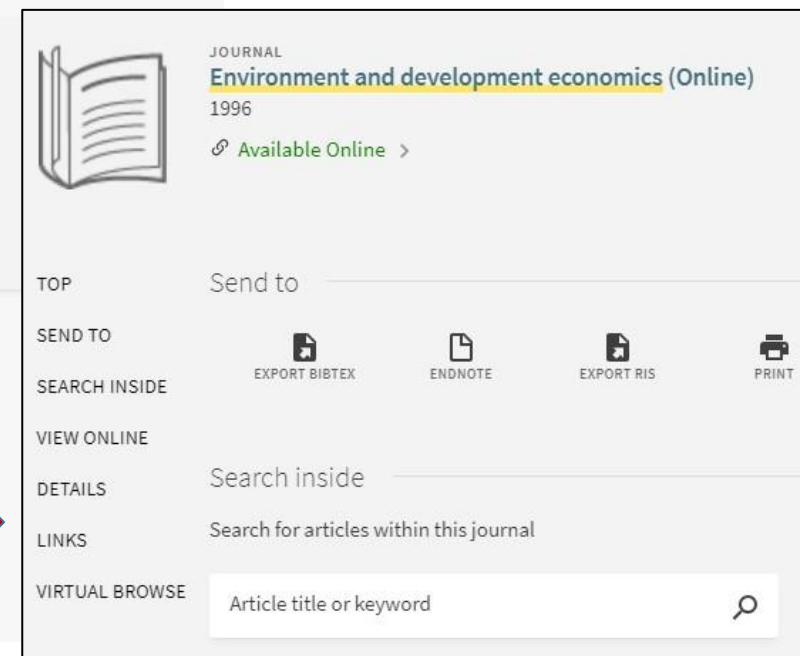
Search for journals

Use the following options to find journals:

- Enter a journal title in the search box.
- Use the Journals by category option to browse journals by category.

Choosing a category will open
a list in alphabetical order

Each electronic magazine allows
you to search for articles within it



DATABASE
SEARCH

Database search: allows to
search for a database by title

FETCH ITEM

or Citation linker:
allows to enter the
details of an article
and check if there is
access to the
electronic format

Fetch item (Citation Linker)

Find a specific journal article, journal or book by citation information.
For best results, include a title, ISSN, ISBN, DOI or PMID.

☒ Article

☐ Book

☐ Journal

Article Title

Journal Title

Year

Month ▼

Day ▼

Volume

Issue

Start Page

End Page

ISSN

DOI

PMID

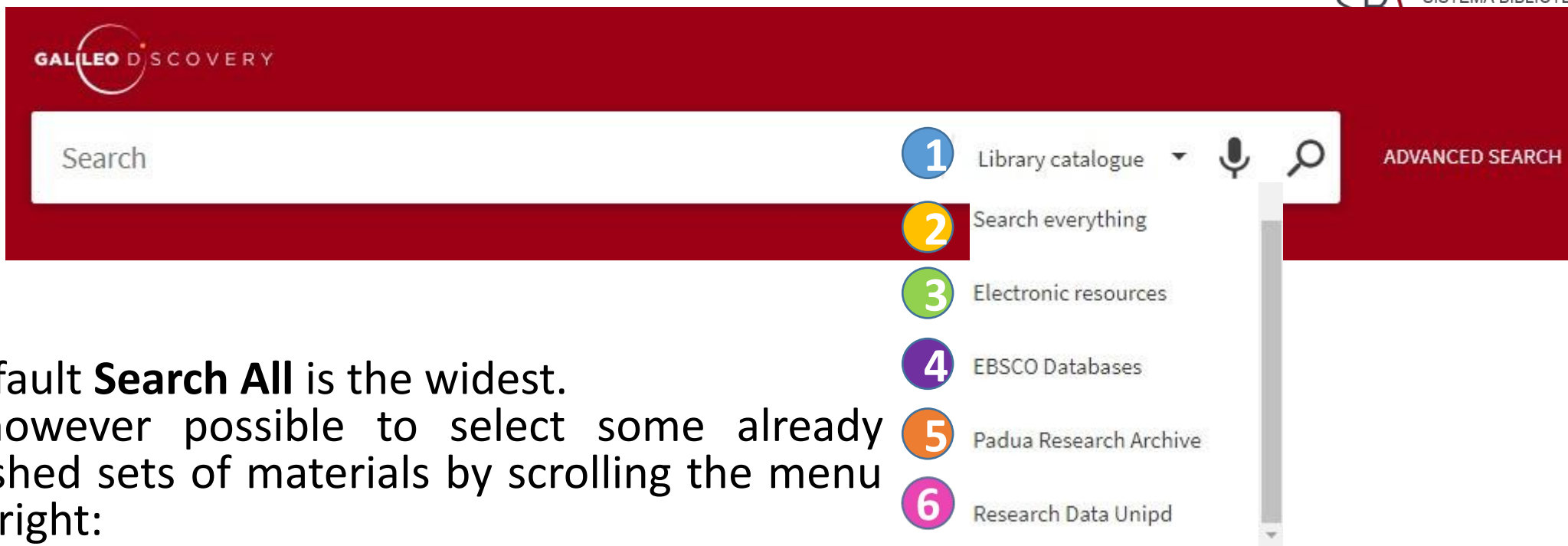
Author Last Name

Author First Name

Author Initials

Publisher

Publication Date

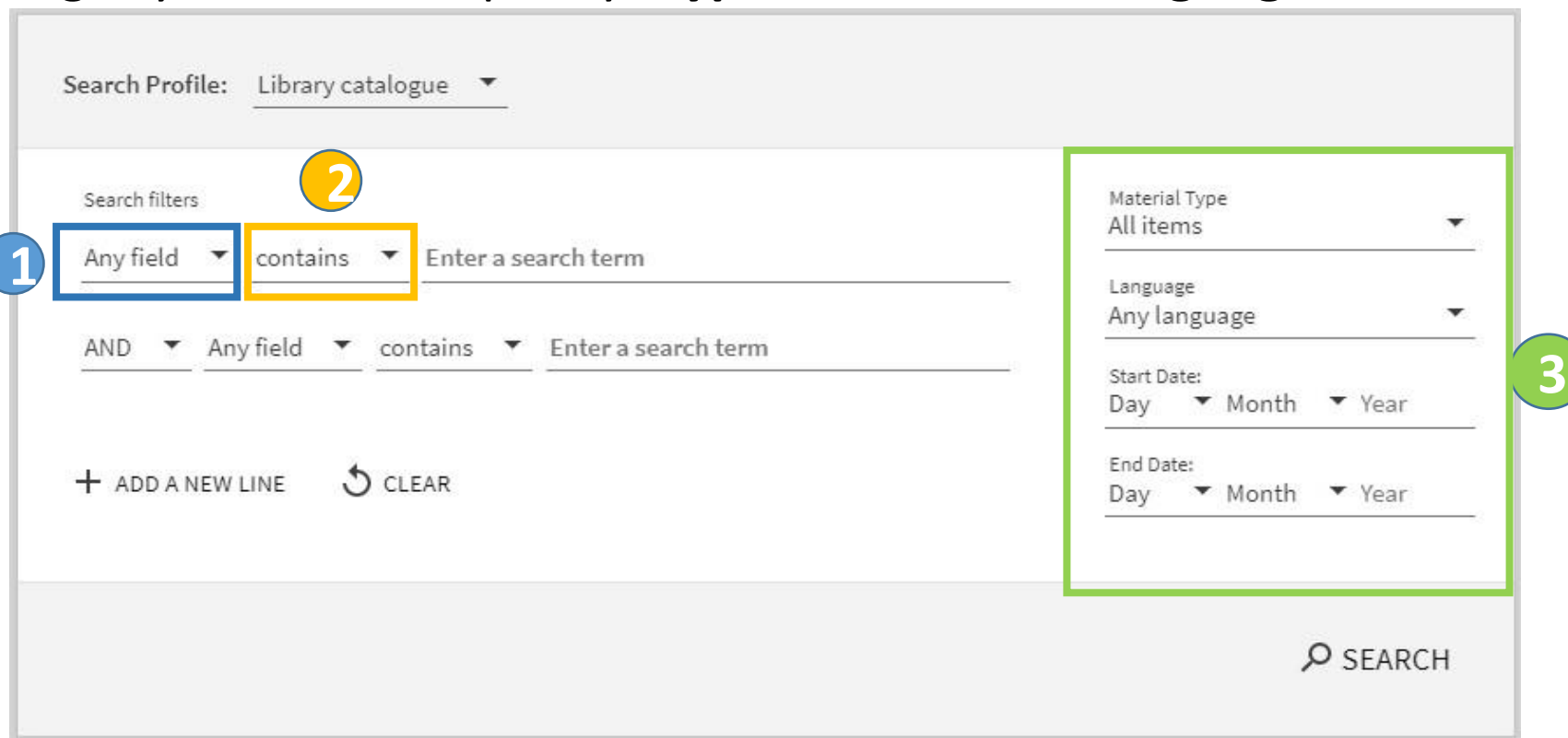


The default **Search All** is the widest.

It is however possible to select some already established sets of materials by scrolling the menu on the right:

- 1 **Library Catalogue:** to search books and journals
- 2 **Search everything:** to search any kind of material
- 3 **Electronic Resources:** to search only electronic resources
- 4 **Ebsco:** to query only the databases of the Ebsco platform
- 5 **Padua Research Archive:**
- 6 **Research Data Unipd:** for the University's research products

- 1 Allows to combine multiple elements and choose which element to search for each: **Title, Author/creator, Subject, ISSN, Dewey classification**
- 2 For each field the options available are: **contains, starts with, is (exact)**
- 3 On the right you can also specify: **Type of material, Language and Dates**



The screenshot shows the 'Advanced search' interface of GalileoDiscovery. At the top, the 'Search Profile' is set to 'Library catalogue'. Below this, the 'Search filters' section contains two rows of search criteria. The first row is highlighted with a blue box (callout 1) around the 'Any field' dropdown and a yellow box (callout 2) around the 'contains' dropdown. The second row is identical but not highlighted. Below the search criteria, there are buttons for '+ ADD A NEW LINE' and 'CLEAR'. On the right side, a green box (callout 3) highlights the 'Material Type' (set to 'All items'), 'Language' (set to 'Any language'), 'Start Date' (Day, Month, Year), and 'End Date' (Day, Month, Year) filters. A 'SEARCH' button with a magnifying glass icon is at the bottom right.

GalileoDiscovery

- [Guide to GalileoDiscovery](#)
- [Tutorials on GalileoDiscovery](#)
- [Off-campus connection](#)
- [Document delivery](#)
- [Interlibrary loan](#)
- [Explore collections](#)



Other resources

- [Phaidra – Digital Collections](#)
- [Padua Research Archive](#)
- [Research Data Unipd](#)
- [Virtual exhibitions](#)
- [MapFly – Cartography](#)
- [Other catalogues](#)

The libraries of the Paduan Library System

The Paduan Library System includes the [libraries](#) of the [University Library System](#), the [Urban system libraries](#) and the [affiliated libraries](#).

- **guide** to using GalileoDiscovery
- additional useful **tools and services**
- **libraries** participating in GalileoDiscovery
- ➔ ● click to see the list of all new acquisitions ordered by library

The available entries starting from the complete record are:

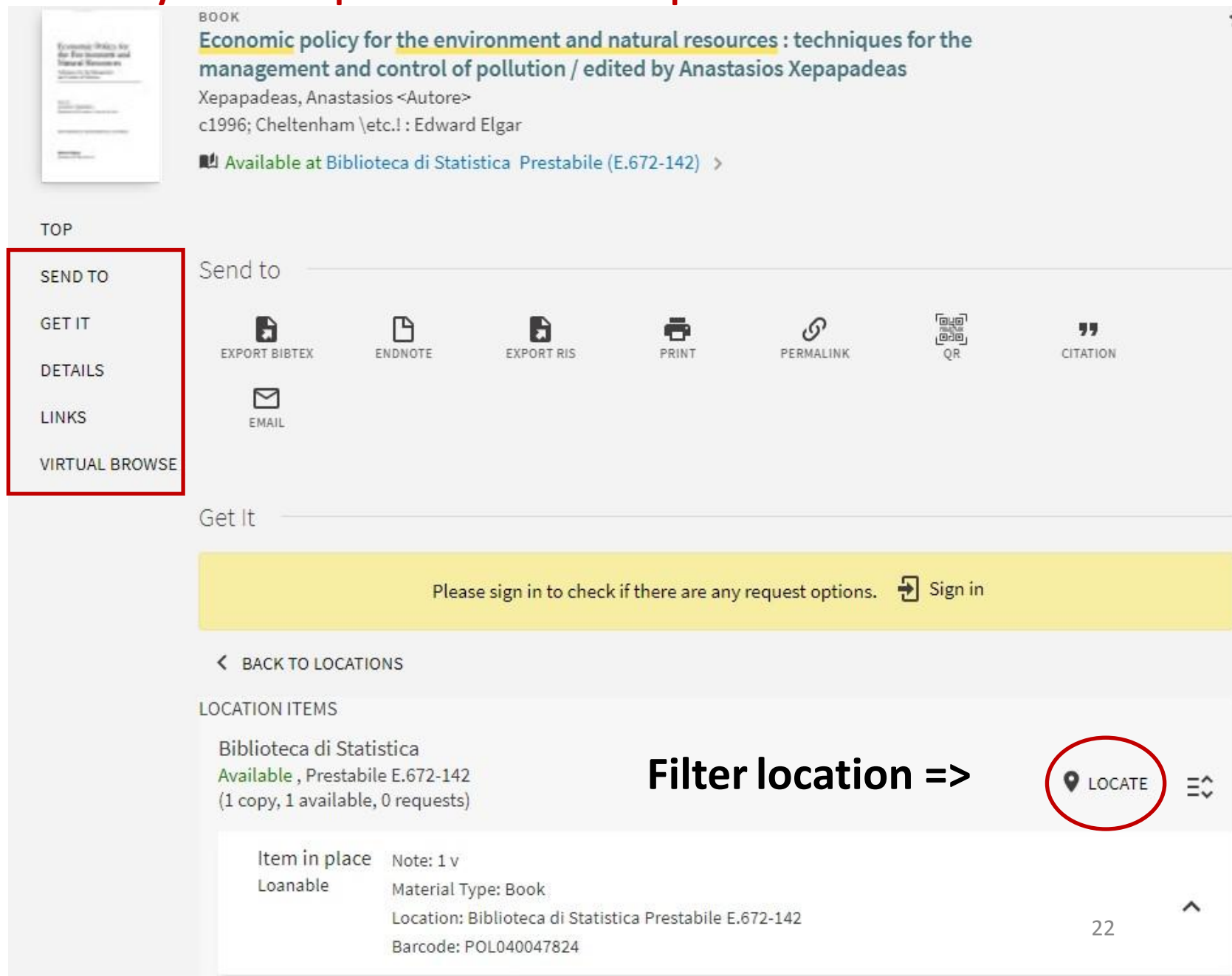
Send to: with several possibilities to export the record

Get it: indicates the location for print resources

Details: complete bibliographic record

Link: more links

Virtual browse: suggestions of similar materials



BOOK
Economic policy for the environment and natural resources : techniques for the management and control of pollution / edited by Anastasios Xepapadeas
Xepapadeas, Anastasios <Autore>
c1996; Cheltenham [etc.] : Edward Elgar
Available at Biblioteca di Statistica Prestabile (E.672-142) >

TOP

SEND TO

GET IT

DETAILS

LINKS

VIRTUAL BROWSE

Send to

EXPORT BIBTEX

ENDNOTE

EXPORT RIS

PRINT

PERMALINK

QR

CITATION

EMAIL

Get It

Please sign in to check if there are any request options. [Sign in](#)

[BACK TO LOCATIONS](#)

LOCATION ITEMS

Biblioteca di Statistica
Available, Prestabile E.672-142
(1 copy, 1 available, 0 requests)

Filter location =>

[LOCATE](#)

Item in place
Loanable

Note: 1 v
Material Type: Book
Location: Biblioteca di Statistica Prestabile E.672-142
Barcode: POL040047824

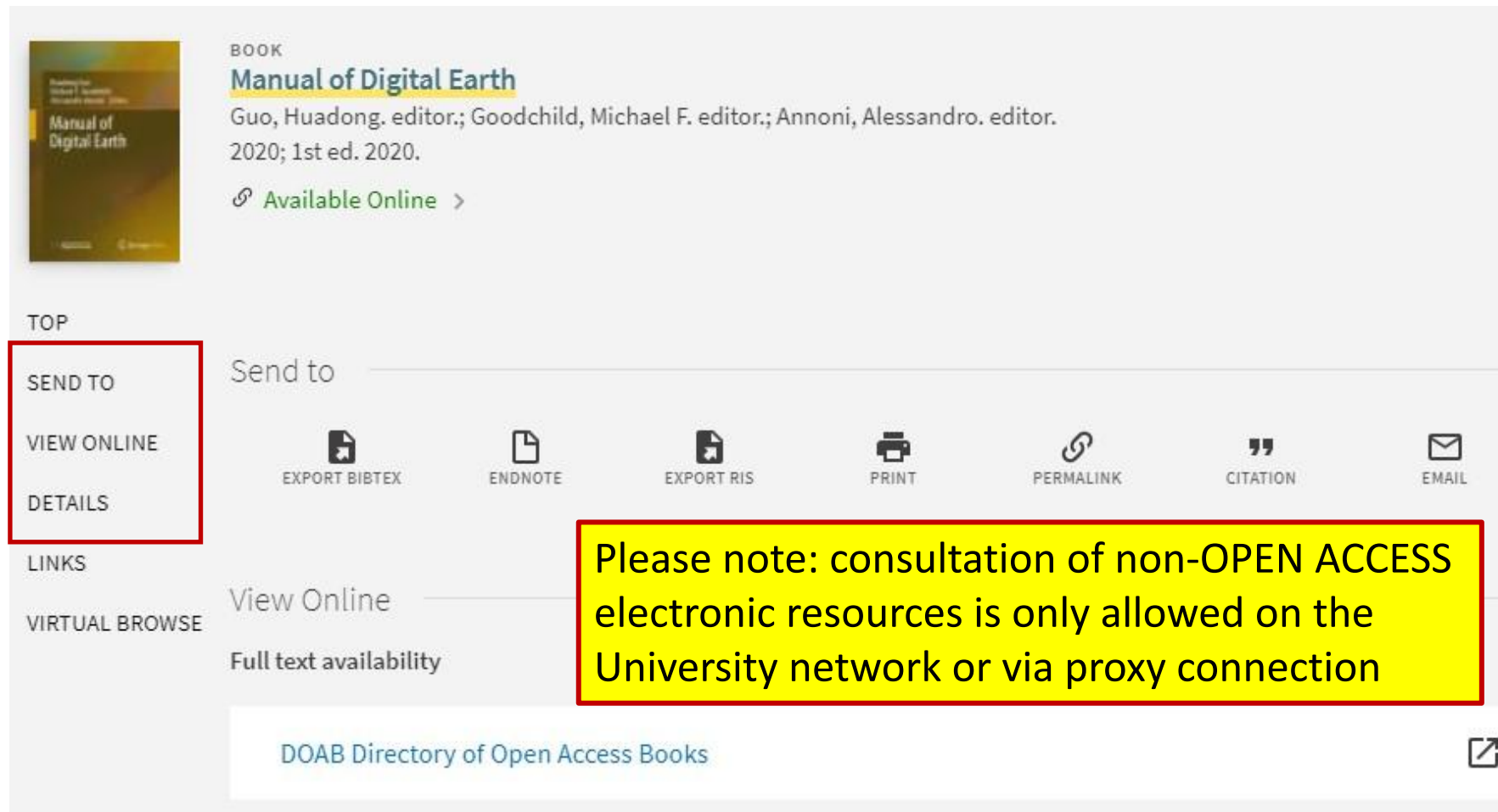
22

These entries are available starting from the complete electronic item record:

Send to: with several possibilities to export the record

View online: access to the electronic version

Details: complete bibliographic record



BOOK
Manual of Digital Earth
Guo, Huadong. editor.; Goodchild, Michael F. editor.; Annoni, Alessandro. editor.
2020; 1st ed. 2020.
[Available Online >](#)

TOP

SEND TO
VIEW ONLINE
DETAILS

LINKS
VIRTUAL BROWSE

Send to

EXPORT BIBTEX
ENDNOTE
EXPORT RIS
PRINT
PERMALINK
CITATION
EMAIL

View Online
Full text availability

DOAB Directory of Open Access Books


Please note: consultation of non-OPEN ACCESS electronic resources is only allowed on the University network or via proxy connection

University of Padova is increasing its holding of electronic resources



GalileoDiscovery - ebook search

6





BOOK
Circular economy, industrial ecology and short supply chain
Gallaud, Delphine ; Laperche, Blandine
2016; Wiley-Blackwell
“ Industrial ecology and short supply chains can contribute - particularly on a territorial scale - to the emergence of a real sustainable development... ”
[Available Online >](#)

”

...

7





BOOK
Sustainable Territorial Management
Martínez-Vega, Javier ; Rodríguez-Rodríguez, David
2018; MDPI
“ Thus, achieving sustainable territorial management that combines healthy and prosperous societies with the long term maintenance of biodiversity and productive ecosystem services remains the biggest... ”
[OPEN ACCESS](#)
[Get PDF](#)  [>](#)
[Available Online >](#)

”

...

8



BOOK
Towards a New Role for Spatial Planning
Publishing, OECD
Paris: OECD Publishing
Towards a new role for spatial planning, 2001
[Get PDF](#)  [>](#)
[Available Online >](#)

”

...



Indicates that the document has been peer reviewed



Indicates that the document is freely accessible because it has an Open Access license

Faculty, students and staff of the University of Padua can access e-resources off-campus:

- In many electronic resources you can authenticate via [Single Sign-On \(SSO\)](#) directly on the publisher's platform;
- Through the [AUTH-Proxy off-campus connection](#), publishers recognise you as a University of Padua user and provide access to their platforms (to activate the service, e-mail accounts ending either with @unipd.it or @studenti.unipd.it must be used);
- If you are searching in PubMed, Wikipedia, Google Scholar, Google Books and hundreds of [Scholarly Publisher Websites](#) you can use the browser extension [LibKey Nomad](#) that allows a direct link to the full text of electronic resources provided by the University Library System or available Open Access
<https://biblio.unipd.it/en/libraries/caborin/notizie-eventi/libkey-and-browzine>;
- [Eduroam](#) is a secure wireless network open to all **students and staff members of the University of Padua** as well as to **guests coming from other institutions participating** in the education roaming.
Through Eduroam you can access your Institution e-resources.



If you sign in, you can use the personalised services of GalileoDiscovery

You can access with:

- **Single Sign On authentication** (only for institutional Unipd users)



Sign in Menu ▼

Accedere utilizzando:

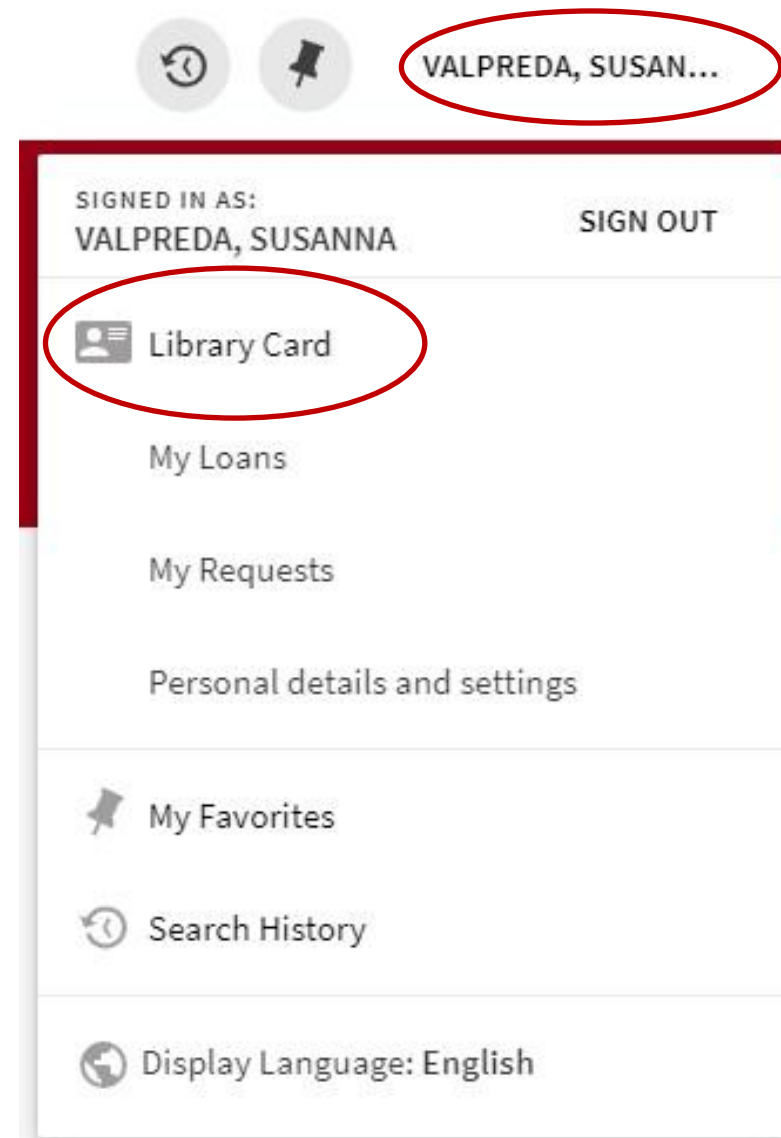
- Autenticazione SSO di Ateneo 
Autenticazione per utenti dell'Università degli Studi di Padova
- Autenticazione con Google e X 
Autenticazione con social login (Google, X)
- Autenticazione locale 
Autenticazione per utenti con password definita localmente (Alma)

ANNULLA

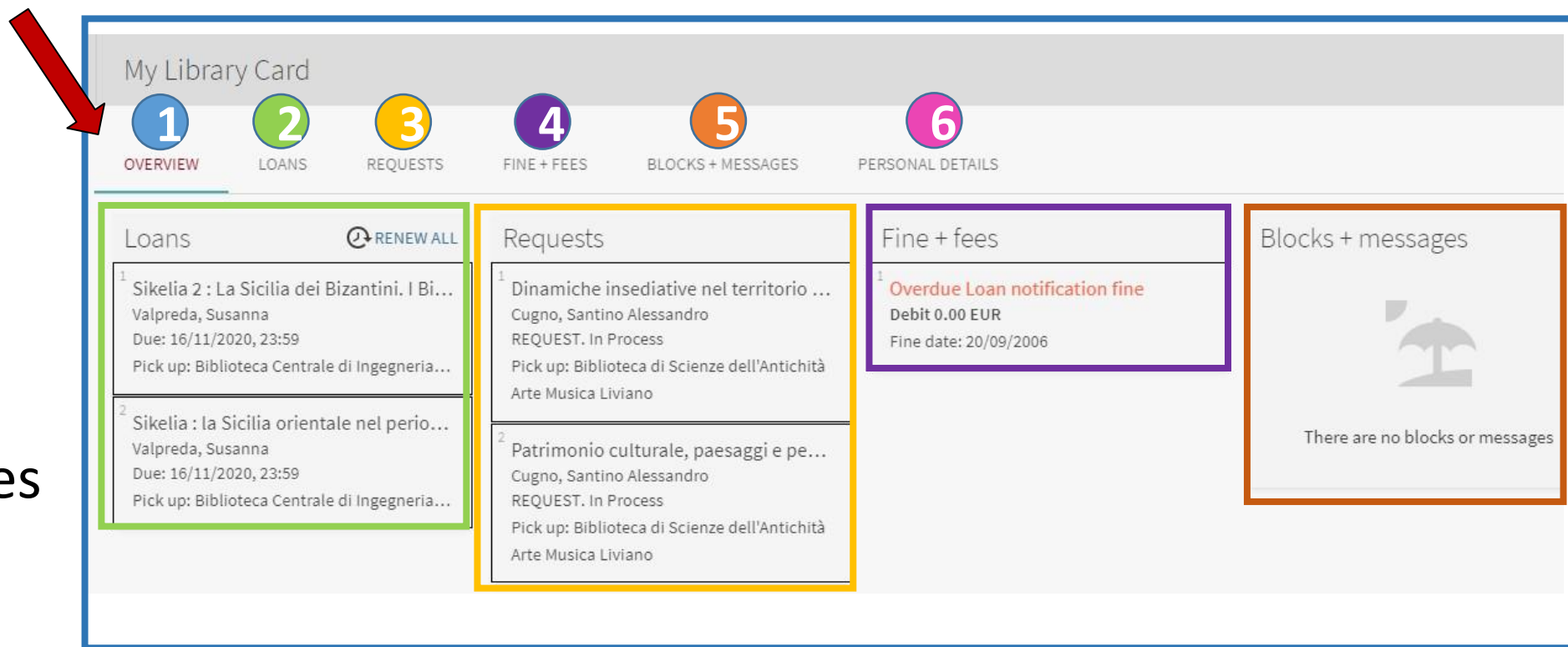
By clicking on the name
at the top right you access
the General Menu



The first item refers to the **library card**



- 1 Overview
- 2 Loans
- 3 Requests
(reservations)
- 4 Fines + fees
- 5 Blocks + messages
- 6 Personal details



The screenshot shows the 'My Library Card' interface. A red arrow points to the 'Overview' tab, which is highlighted with a blue border. The interface is divided into six main sections, each with a numbered tab above it:

- 1 OVERVIEW** (highlighted): Contains two sections: 'Loans' and 'Requests'.
 - Loans** (highlighted with a green border):
 - 1 Sikelia 2 : La Sicilia dei Bizantini. I Bi... Valpreda, Susanna
Due: 16/11/2020, 23:59
Pick up: Biblioteca Centrale di Ingegneria...
 - 2 Sikelia : la Sicilia orientale nel perio... Valpreda, Susanna
Due: 16/11/2020, 23:59
Pick up: Biblioteca Centrale di Ingegneria...
 - Requests** (highlighted with a yellow border):
 - 1 Dinamiche insediative nel territorio ... Cugno, Santino Alessandro
REQUEST. In Process
Pick up: Biblioteca di Scienze dell'Antichità Arte Musica Liviano
 - 2 Patrimonio culturale, paesaggi e pe... Cugno, Santino Alessandro
REQUEST. In Process
Pick up: Biblioteca di Scienze dell'Antichità Arte Musica Liviano
- 2 LOANS**
- 3 REQUESTS**
- 4 FINE + FEES**: Contains 'Fine + fees' (highlighted with a purple border).
 - 1 Overdue Loan notification fine
Debit 0.00 EUR
Fine date: 20/09/2006
- 5 BLOCKS + MESSAGES**: Contains 'Blocks + messages' (highlighted with an orange border).
 - There are no blocks or messages
- 6 PERSONAL DETAILS**

- 1 Active/historical loans
- 2 Sort by
- 3 Renew all
- 4 Expand all
- 5 Expand



My Library Card

OVERVIEW **LOANS** REQUESTS FINE + FEES BLOCKS + MESSAGES PERSONAL DETAILS

Loans **Active loans** ▼

☐ 2 loans

1	Sikelia 2 : La Sicilia dei Bizantini. I Bizantin... Valpreda, Susanna	Due: 16/11/2020, 23:59. Pick up:Biblioteca Centrale di Ingegneria Prestabile...	RENEW	▼
2	Sikelia : la Sicilia orientale nel periodo biz... Valpreda, Susanna	Due: 16/11/2020, 23:59. Pick up:Biblioteca Centrale di Ingegneria Prestabile...	RENEW	▼

GalileoDiscovery reports if there are loans due or overdue



If there are overdue loans, it is not possible to renew

You can renew all or some of the loans from this screen by selecting them



My Library Card

OVERVIEW **LOANS** REQUESTS FINE + FEES BLOCKS + MESSAGES PERSONAL DETAILS

Loans **Active loans** ▼

Sort by **RENEW SELECTED** ⌵ ⌵

☐ 2 loans

<input type="checkbox"/> 1	Sikelia 2 : La Sicilia dei Bizantini. I Bizantin... Valpreda, Susanna	Due: 16/11/2020, 23:59. Pick up:Biblioteca Centrale di Ingegneria Prestabile...	RENEW	⌵
<input checked="" type="checkbox"/>	Sikelia : la Sicilia orientale nel periodo biz... Valpreda, Susanna	Due: 16/11/2020, 23:59. Pick up:Biblioteca Centrale di Ingegneria Prestabile...	RENEW	⌵

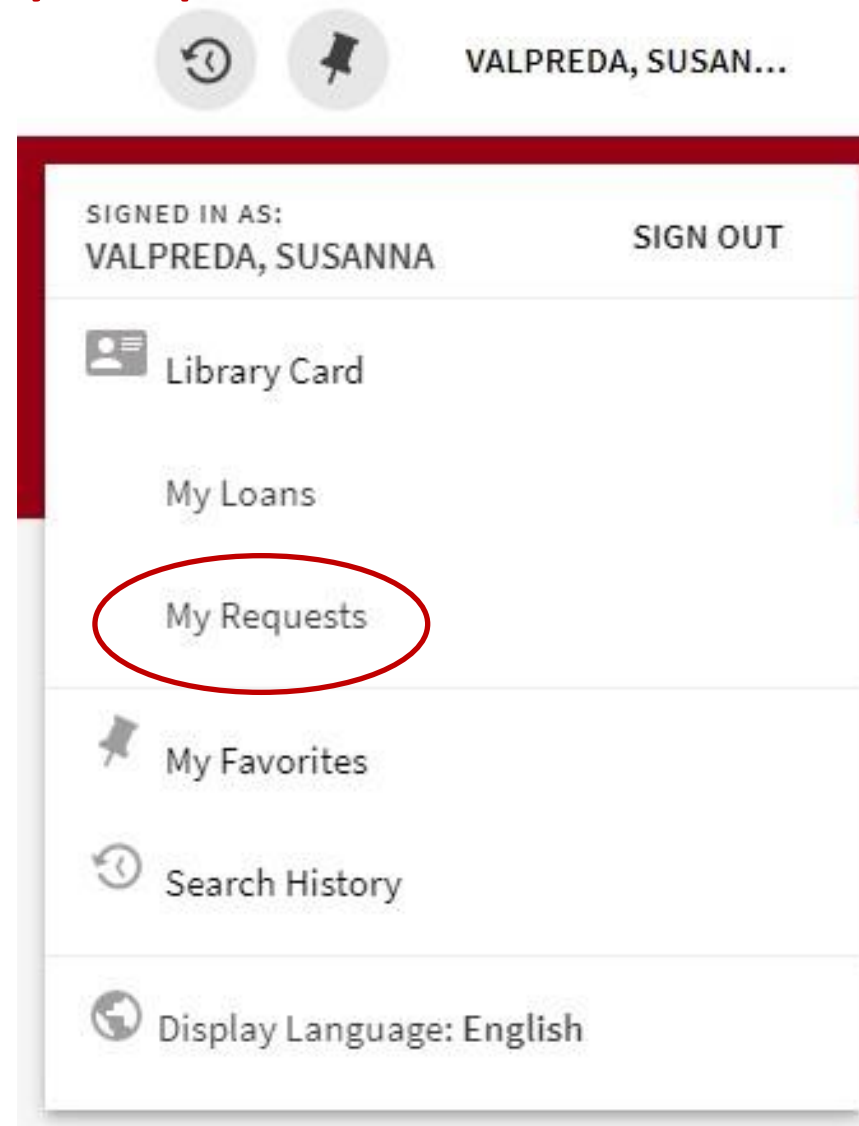


Engineering Libraries Services – Loan conditions

AVAILABILITY STATUSES	LIBRARY USERS	NR. OF LOAN ITEMS	LOAN PERIOD
Loanable	STUDENTS	up to 15	30 days renew: up to 6 months
15 days loan (course reserves or textbooks, 2 nd copy)	STUDENTS	up to 15	15 days renew: up to 75 days
Overnight and vacation loan (dictionaries, handbooks, journals...)	STUDENTS	unlimited	1 day No renewals
Not loanable (course reserves or textbooks)	STUDENTS	-	In-house use only
Not loanable (professors' books)	STUDENTS	-	-

GalileoDiscovery - My requests

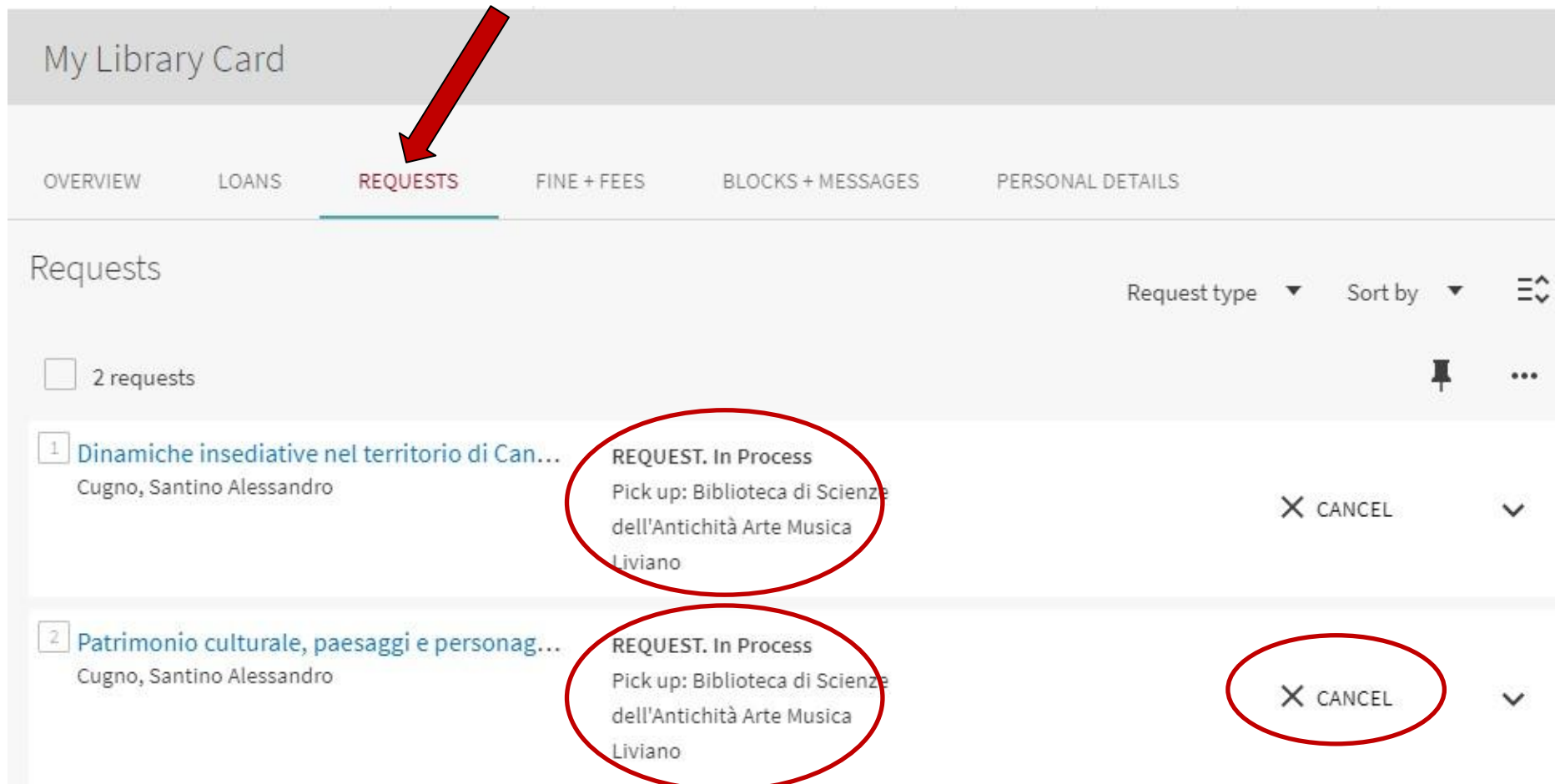
By clicking on **My requests** you can consult the list of reservations in progress (available or pending)



GalileoDiscovery reports if there are books available to loan in the library

If the book is not available yet, GalileoDiscovery reports the position in queue

Requests can be deleted one at a time



My Library Card

OVERVIEW LOANS **REQUESTS** FINE + FEES BLOCKS + MESSAGES PERSONAL DETAILS

Requests

Request type ▼ Sort by ▼ ⌵

☐ 2 requests

1	Dinamiche insediative nel territorio di Can... Cugno, Santino Alessandro	REQUEST. In Process Pick up: Biblioteca di Scienze dell'Antichità Arte Musica Liviano	X CANCEL	▼
2	Patrimonio culturale, paesaggi e personag... Cugno, Santino Alessandro	REQUEST. In Process Pick up: Biblioteca di Scienze dell'Antichità Arte Musica Liviano	X CANCEL	▼

1) Search a book



1

BOOK

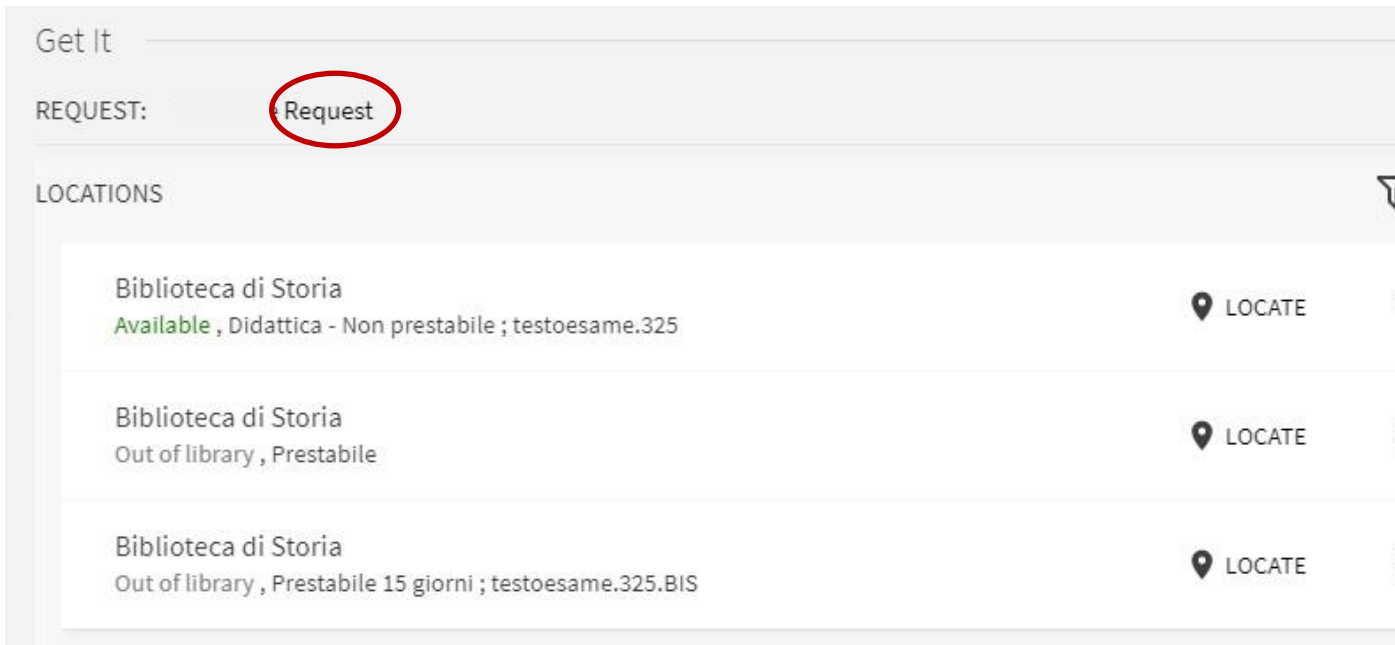
Introducing urban anthropology / Rivke Jaffe and Anouk De Koning

Jaffe, Rivke; Koning, Anouk de

2016

Available at Biblioteca di Storia Didattica - Non prestabile (testoesame.325) and other locations >

2) Check the locations: the copy is not available



Get It

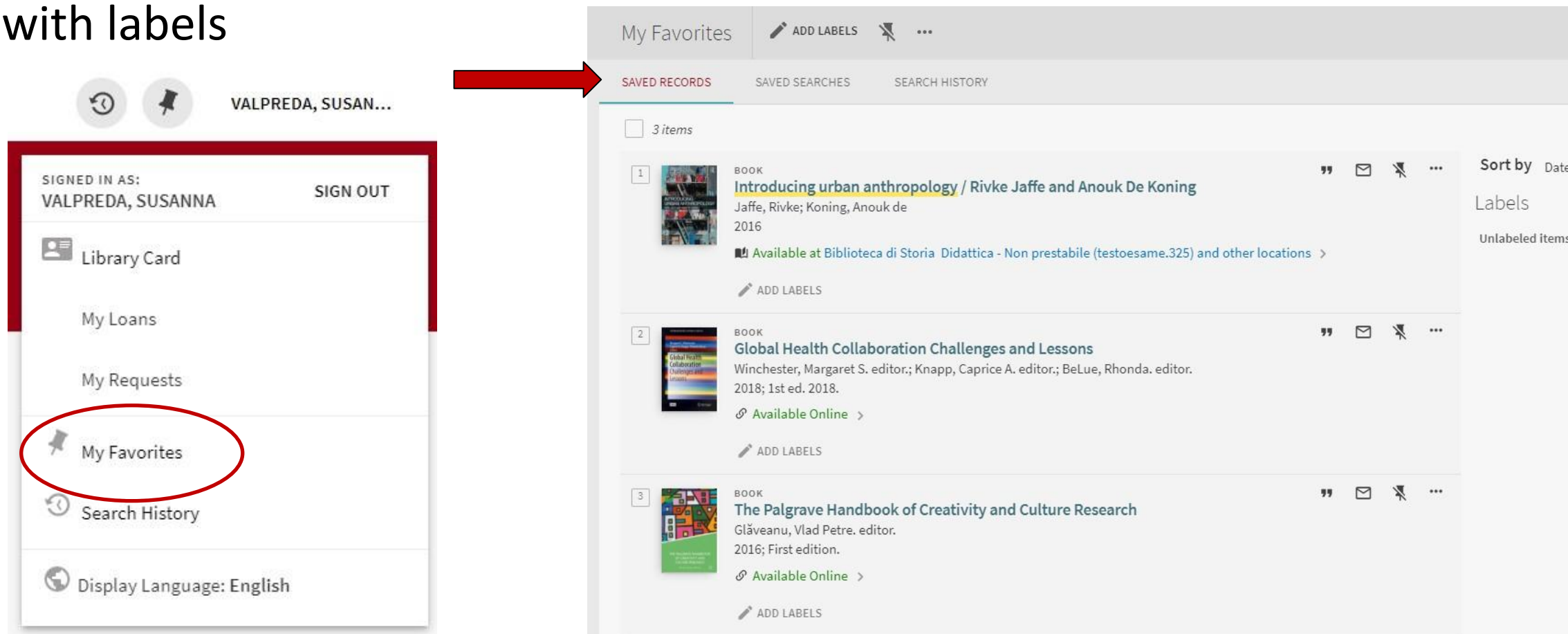
REQUEST: **Request**

LOCATIONS

Biblioteca di Storia Available, Didattica - Non prestabile ; testoesame.325	LOCATE	>
Biblioteca di Storia Out of library, Prestabile	LOCATE	>
Biblioteca di Storia Out of library, Prestabile 15 giorni ; testoesame.325.BIS	LOCATE	>

You may see **Request button**
or
No Request Available for this record

By clicking on **My Favorites** you can access the list of records saved during the search and you can organize the list of saved results by grouping them with labels



The image shows a two-part screenshot of the GalileoDiscovery interface. On the left, a user profile menu for 'VALPREDA, SUSANNA' is displayed, with the 'My Favorites' option circled in red. A red arrow points from this menu to the right-hand screenshot. The right-hand screenshot shows the 'My Favorites' page, which has a tabbed interface with 'SAVED RECORDS' selected. It displays a list of three saved book records, each with a title, author, and availability status. The first record is 'Introducing urban anthropology' by Rivke Jaffe and Anouk De Koning. The second is 'Global Health Collaboration Challenges and Lessons' edited by Margaret S. Winchester, Caprice A. Knapp, and Rhonda BeLue. The third is 'The Palgrave Handbook of Creativity and Culture Research' edited by Vlad Petre Glăveanu. Each record has an 'ADD LABELS' button and a 'Sort by' dropdown menu on the right.

My Favorites

ADD LABELS

SAVED RECORDS SAVED SEARCHES SEARCH HISTORY

3 items

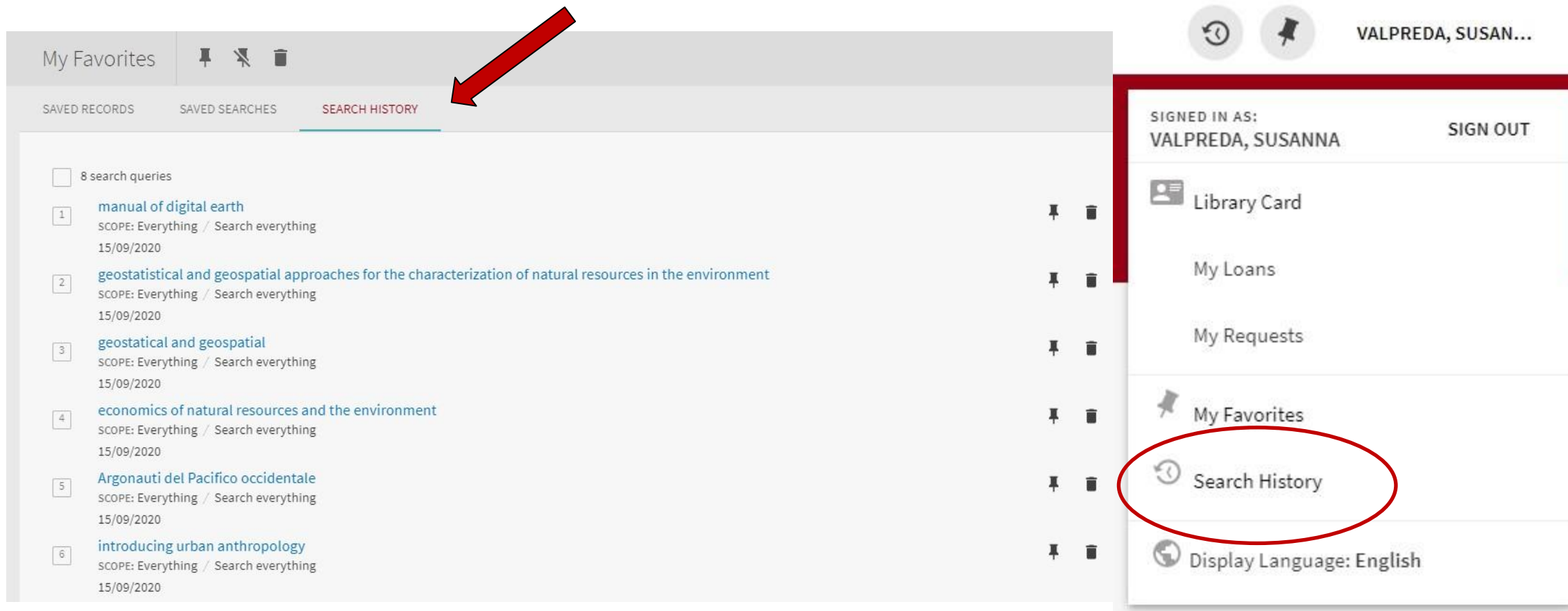
1 **Introducing urban anthropology** / Rivke Jaffe and Anouk De Koning
Jaffe, Rivke; Koning, Anouk de
2016
Available at Biblioteca di Storia Didattica - Non prestabile (testoesame.325) and other locations >
ADD LABELS

2 **Global Health Collaboration Challenges and Lessons**
Winchester, Margaret S. editor.; Knapp, Caprice A. editor.; BeLue, Rhonda. editor.
2018; 1st ed. 2018.
Available Online >
ADD LABELS

3 **The Palgrave Handbook of Creativity and Culture Research**
Glăveanu, Vlad Petre. editor.
2016; First edition.
Available Online >
ADD LABELS

Sort by Date
Labels
Unlabeled items

The last ten searches made are available in **Search History**. They can eventually be saved or deleted



The screenshot shows the GalileoDiscovery interface. At the top, there's a header with 'My Favorites' and icons for pin, unpin, and delete. Below this is a navigation bar with 'SAVED RECORDS', 'SAVED SEARCHES', and 'SEARCH HISTORY'. A red arrow points to the 'SEARCH HISTORY' tab. The main content area displays a list of search queries, numbered 1 to 6, each with a title, scope, and date. On the right side, there's a user menu for 'VALPREDA, SUSANNA' with a 'SIGN OUT' button. The menu includes options like 'Library Card', 'My Loans', 'My Requests', 'My Favorites', 'Search History' (circled in red), and 'Display Language: English'.

My Favorites

SAVED RECORDS SAVED SEARCHES **SEARCH HISTORY**

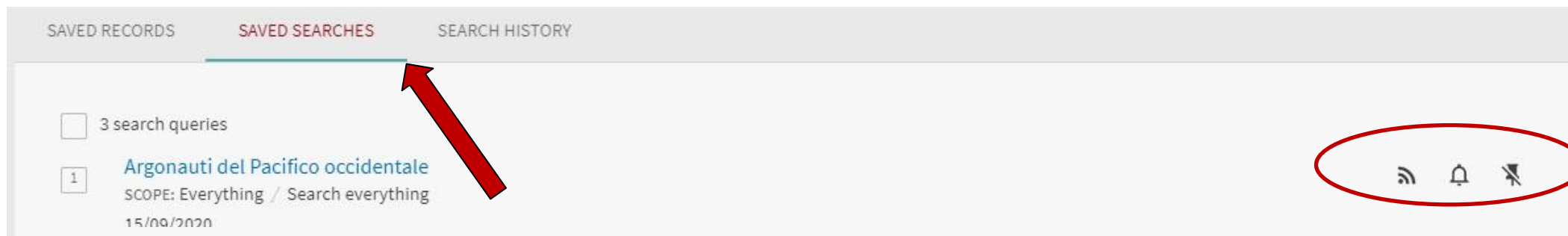
8 search queries

- 1 **manual of digital earth**
SCOPE: Everything / Search everything
15/09/2020
- 2 **geostatistical and geospatial approaches for the characterization of natural resources in the environment**
SCOPE: Everything / Search everything
15/09/2020
- 3 **geostatistical and geospatial**
SCOPE: Everything / Search everything
15/09/2020
- 4 **economics of natural resources and the environment**
SCOPE: Everything / Search everything
15/09/2020
- 5 **Argonauti del Pacifico occidentale**
SCOPE: Everything / Search everything
15/09/2020
- 6 **introducing urban anthropology**
SCOPE: Everything / Search everything
15/09/2020

VALPREDA, SUSANNA...

SIGNED IN AS: VALPREDA, SUSANNA SIGN OUT

- Library Card
- My Loans
- My Requests
- My Favorites
- Search History**
- Display Language: English



Rss Feed, clicking on this icon creates a url that is stored on the Rss Reader in use on your computer, tablet or smartphone

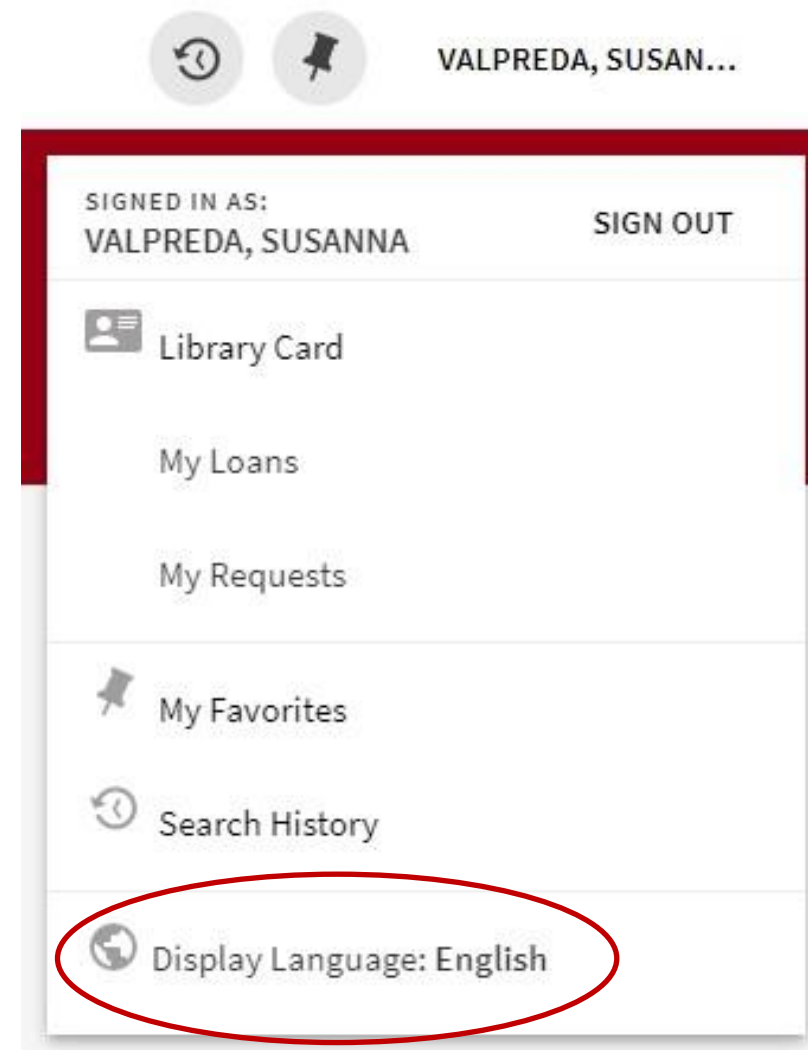


Alert, send an email to the registered address



Delete this search from your saved searches

The last item is the **Display language** menu which allows you to set your preferred language. At the moment it is possible to choose only between Italian and English



GalileoDiscovery - Databases

Databases by category


- Agriculture
- Archaeology
- Architecture
- Arts
- Astronomy
- Biology
- Chemistry
- Computer Science
- Economics
- Education
- > **Engineering**
- Film, Dance, Theatre
- Geography
- Geology
- History
- Information Science



- ▼ Engineering
 - Chemical Engineering
 - Civil Engineering
 - Engineering and management
 - Industrial Engineering
 - Information Engineering

NEW SEARCH JOURNAL SEARCH FETCH ITEM **DATABASE SEARCH** BROWSE RESEARCH ASSISTANT ...

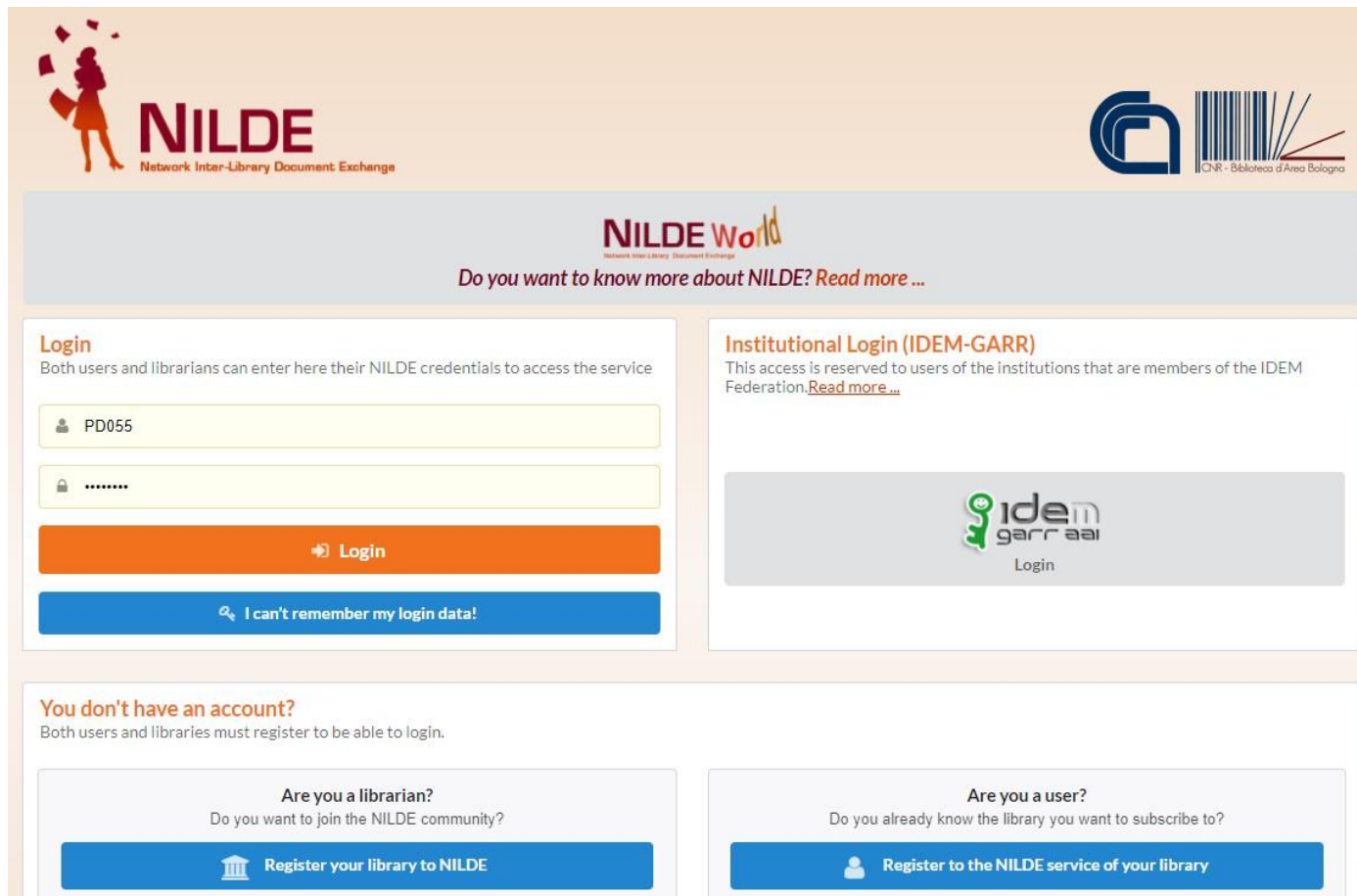
GALILEO DISCOVERY

Database Search Enter term 

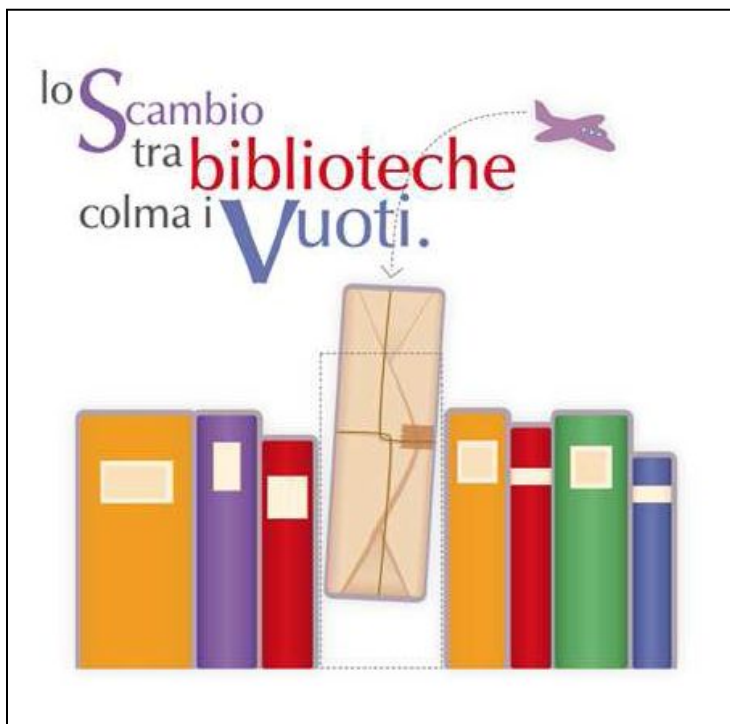
0-9 A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

Journal articles and book chapters
not available in University of
Padova libraries can be requested
through the
Document Delivery service (DD)

<https://nilde.bo.cnr.it/>



The screenshot shows the NILDE World login interface. At the top, there is a header with the NILDE logo (a stylized figure holding books) and the text "NILDE Network Inter-Library Document Exchange". To the right is the SBA logo and the text "SISTEMA BIBLIOTECARIO DI ATENEIO". Below the header, there is a banner for "NILDE World" with the text "Do you want to know more about NILDE? Read more ...". The main content area is divided into two columns. The left column is for "Login" and contains a form with two input fields: one for a username (labeled "PD055") and one for a password (labeled "*****"). Below these fields is an orange "Login" button and a blue link that says "I can't remember my login data!". The right column is for "Institutional Login (IDEM-GARR)" and contains a grey box with the IDEM GARR logo and the text "Login". Below the login section, there is a section titled "You don't have an account?" with the text "Both users and libraries must register to be able to login." This section is divided into two columns. The left column is for "Are you a librarian?" and contains a blue button that says "Register your library to NILDE". The right column is for "Are you a user?" and contains a blue button that says "Register to the NILDE service of your library".



Books not available in the University library system can be requested through the ***Interlibrary Loan service (ILL)***.
The service is not for free.

<https://biblio.unipd.it/en/using-the-libraries/interlibrary-loan-services>

- Do you know how to start your search?
- Have you troubles finding materials?
- Do you need any help with search tools?

Feel free to contact us! The service is available to Engineering students and academic staff

□ **Ask @ librarian** https://www.dei.unipd.it/helpdesk/open.php?topicId=39&lang=en_US
clicking on SSO (Single Sign On) UNIPD: name.surname@studenti.unipd.it
A librarian will contact you within 3 working days

□ **in person or virtual meeting using Zoom-** library staff are at your disposal to help you using searching tools (catalogues and databases):

book an appointment, write to biblio.inge@unipd.it



GalileoDiscovery and Engineering Library services presentation slides are available here <https://elearning.unipd.it/sba/course/view.php?id=58>

Guide e materiali informativi dell'area di Ingegneria


Introduzione

Minimizza tutto


Qui trovi alcune guide ai servizi della biblioteca e la documentazione utilizzata a supporto dei laboratori di formazione offerti agli studenti.

A cura della Biblioteca Centrale di Ingegneria.

Presentazione delle Biblioteche dell'area di Ingegneria

 Guide delle Biblioteche (video e depliant)

Materiali dei laboratori

 Materiali dei laboratori

Materiali utilizzati a supporto dei laboratori per la ricerca bibliografica per l'area d'ingegneria.





UNIVERSITÀ
DEGLI STUDI
DI PADOVA

SBA SISTEMA BIBLIOTECARIO
DI ATENEO

Thank you for your attention!

Library staff are here to help. Feel free to contact us by
email or phone, or drop in during library hours

@ biblio.inge@unipd.it



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