DSpace (UNITEN i-repository)

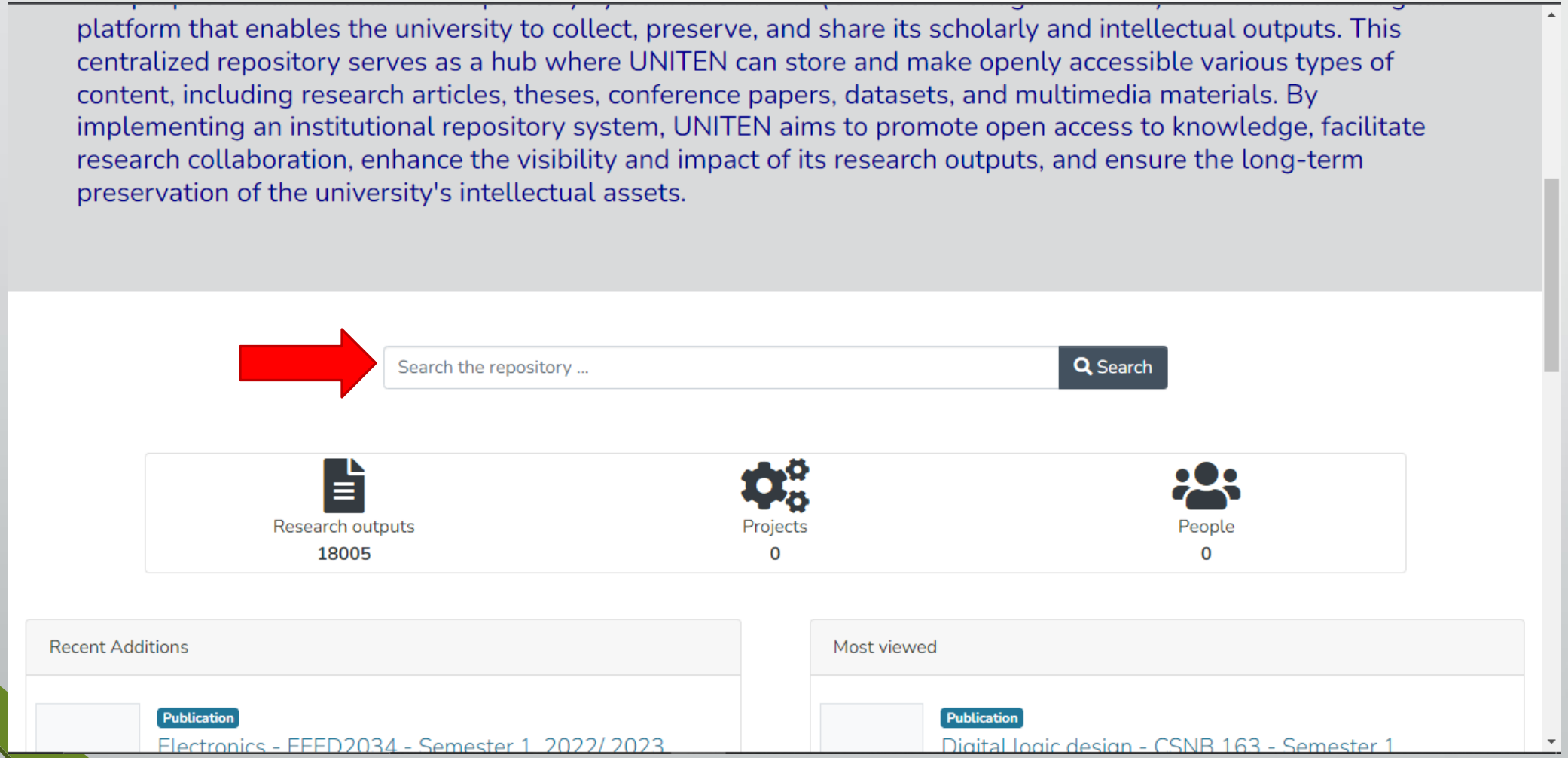
https://irepository.uniten.edu.my

Searching of Material

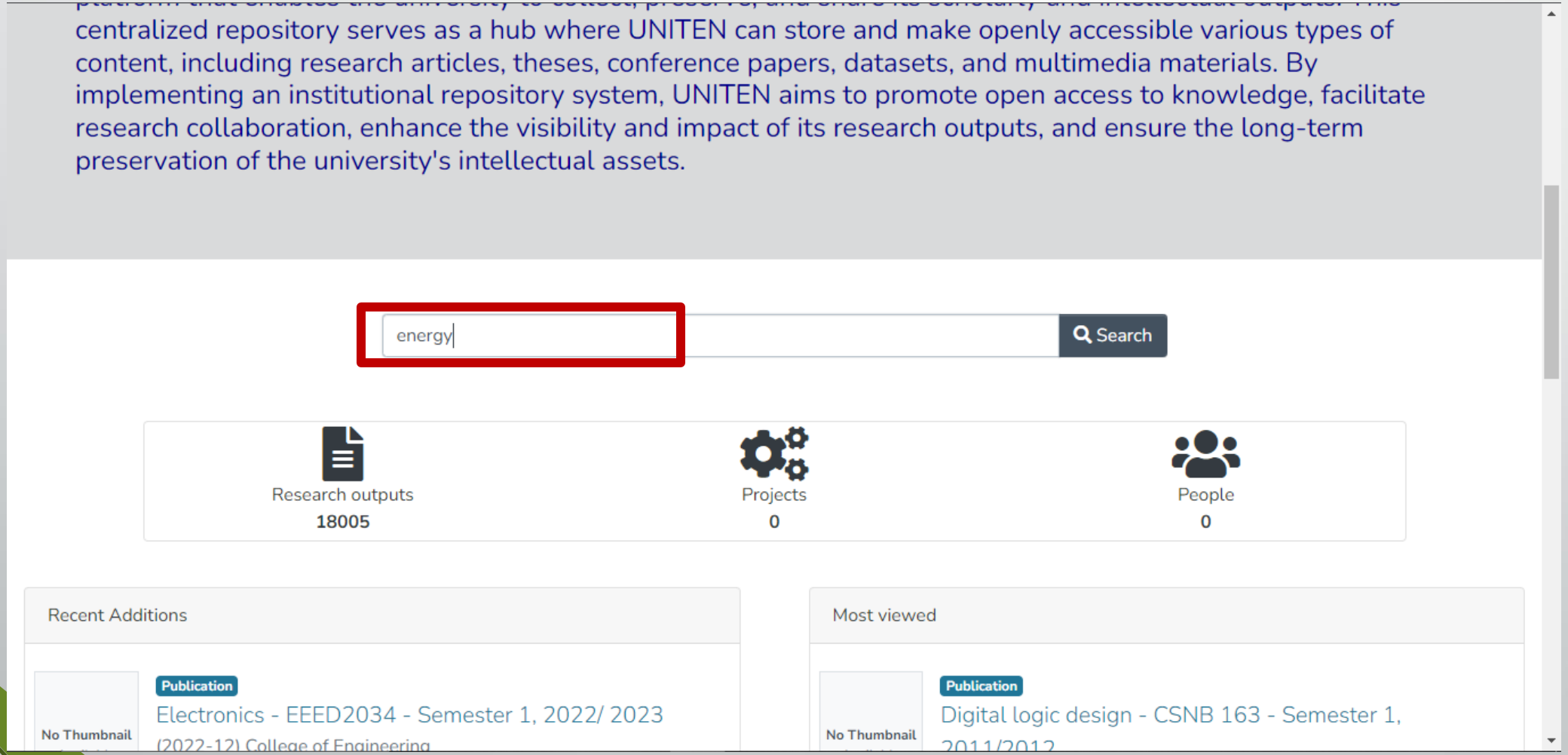
1. Log in to your i-repository account and click on the magnifier icon to begin your search.

I-REPOSITORY
UNIVERSITI TENAGA NASIONAL
The Energy University
Communities & Collections
Research Outputs
Projects
People
Statistics
energy
Welcome to iRepository UNITEN
iRepository is an institutional research repository for Universiti Tenaga Nasional (UNITEN).
The purpose of an institutional repository system at UNITEN (Universiti Tenaga Nasional) is to establish a digital platform that enables the university to collect, preserve, and share its scholarly and intellectual outputs. This centralized repository serves as a hub where UNITEN can store and make openly accessible various types of content, including research articles, theses, conference papers, datasets, and multimedia materials. By implementing an institutional repository system, UNITEN aims to promote open access to knowledge, facilitate

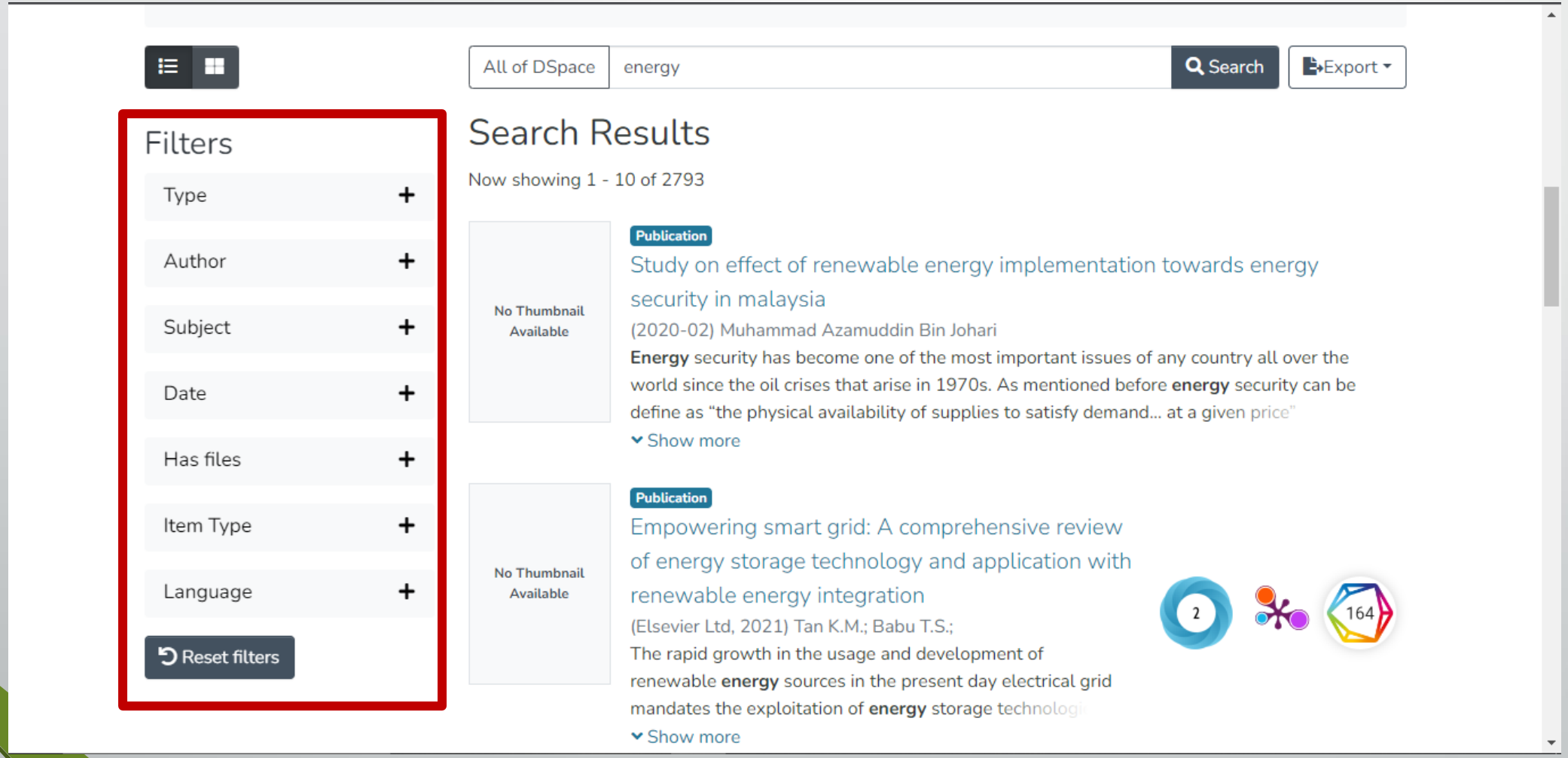
2. Or, users can also scroll down the home page and use the search bar to start searching.



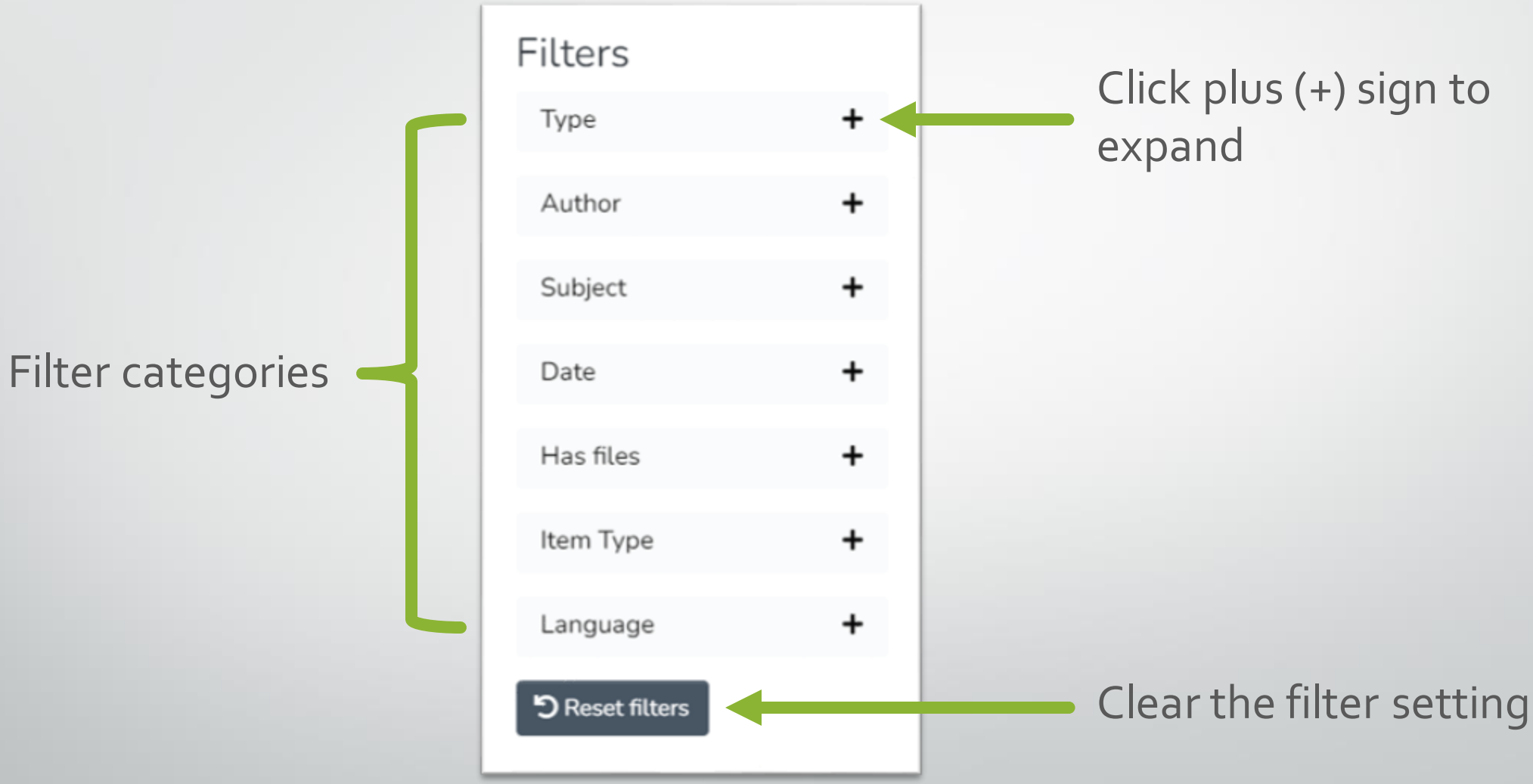
centralized repository serves as a hub where UNITEN can store and make openly accessible various types of content, including research articles, theses, conference papers, datasets, and multimedia materials. By implementing an institutional repository system, UNITEN aims to promote open access to knowledge, facilitate research collaboration, enhance the visibility and impact of its research outputs, and ensure the long-term preservation of the university's intellectual assets.

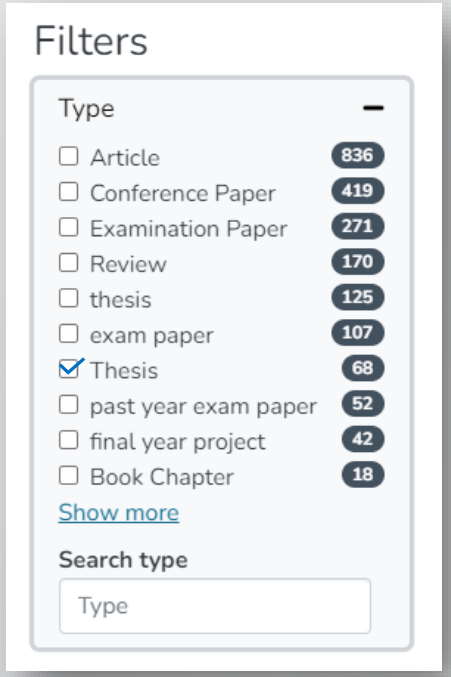


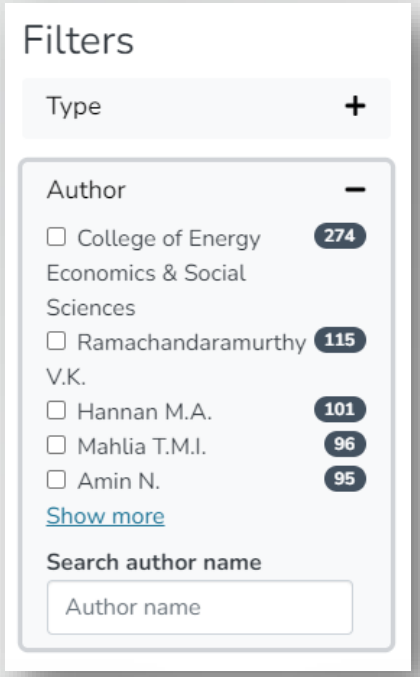
3. When the search result appears, users can narrow their search more specifically according to the filters on the left side of the page.

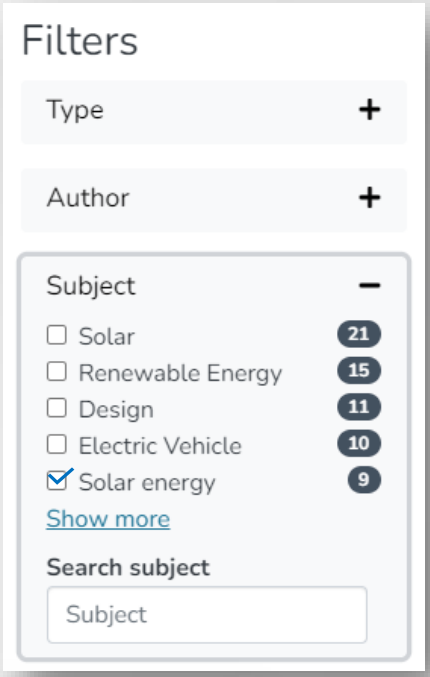


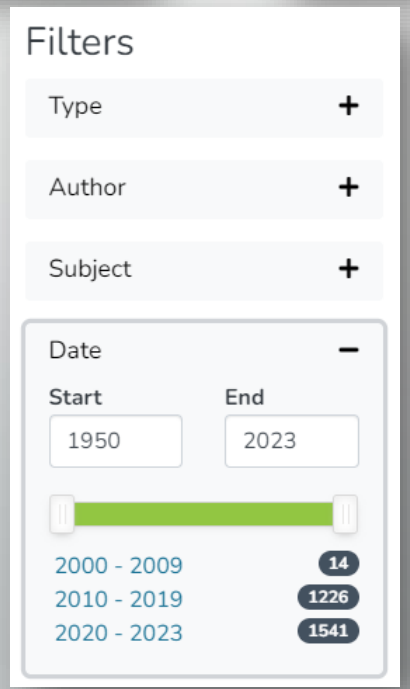
Component of the filter function

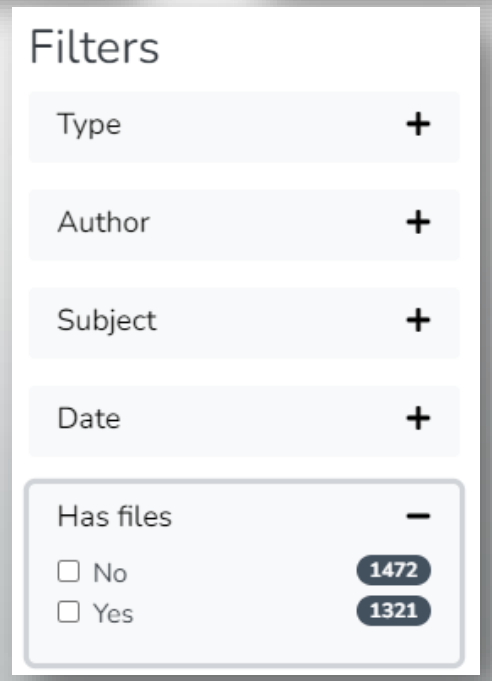



Filters
Type
Article 836
Conference Paper 419
Examination Paper 271
Review 170
thesis 125
exam paper 107
Thesis 68
past year exam paper 52
final year project 42
Book Chapter 18
Show more
Search type
Type


Filters
Type
Author
College of Energy Economics & Social Sciences 274
Ramachandaramurthy V.K. 115
Hannan M.A. 101
Mahlia T.M.I. 96
Amin N. 95
Show more
Search author name
Author name


Filters
Type
Author
Subject
Solar 21
Renewable Energy 15
Design 11
Electric Vehicle 10
Solar energy 9
Show more
Search subject
Subject


Filters
Type
Author
Subject
Date
Start
End
1950
2023
2000 - 2009 14
2010 - 2019 1226
2020 - 2023 1541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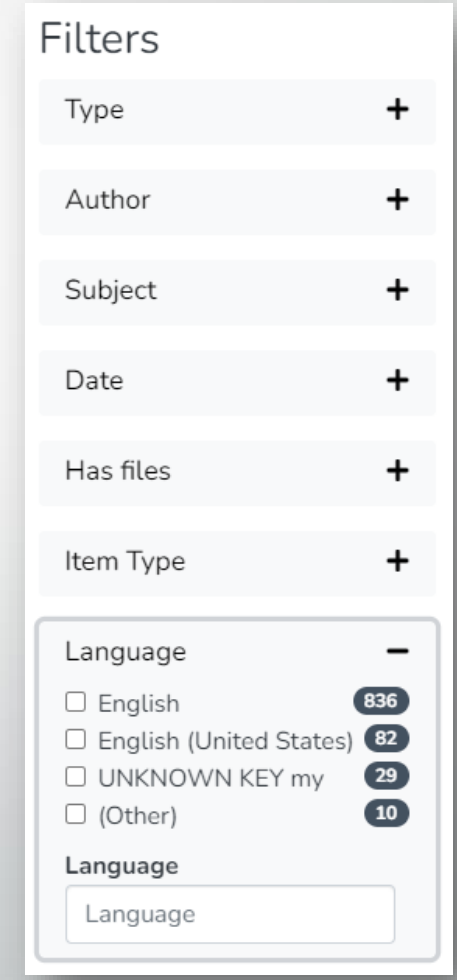
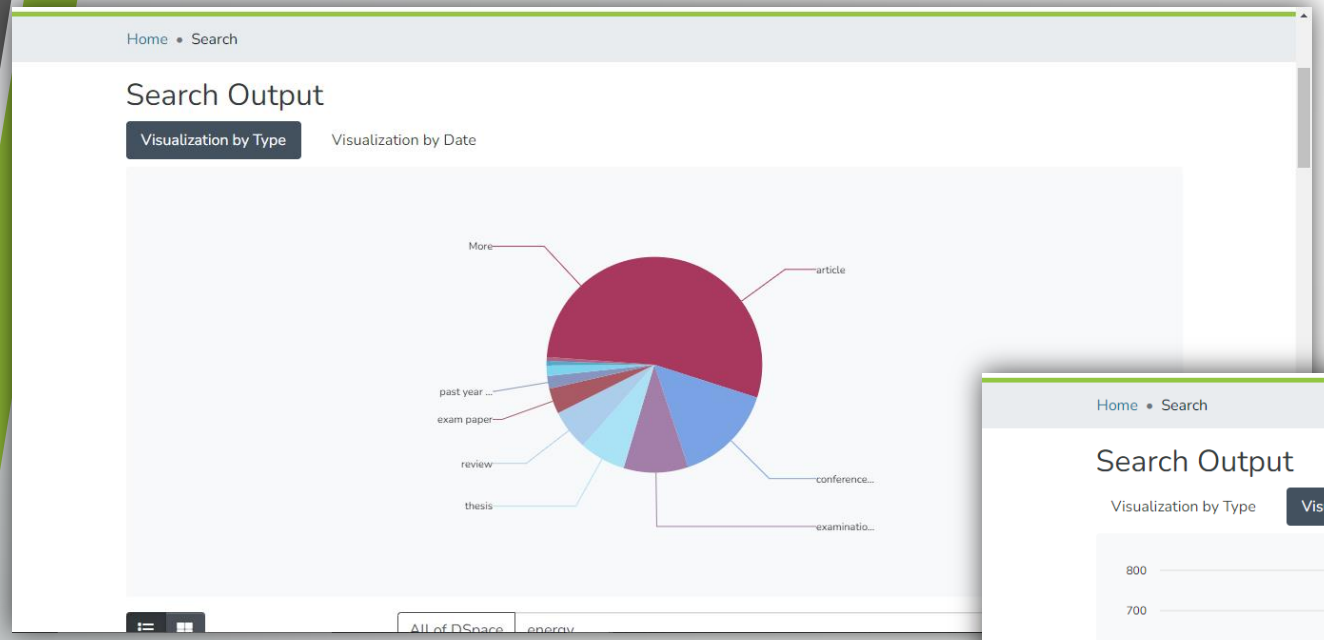
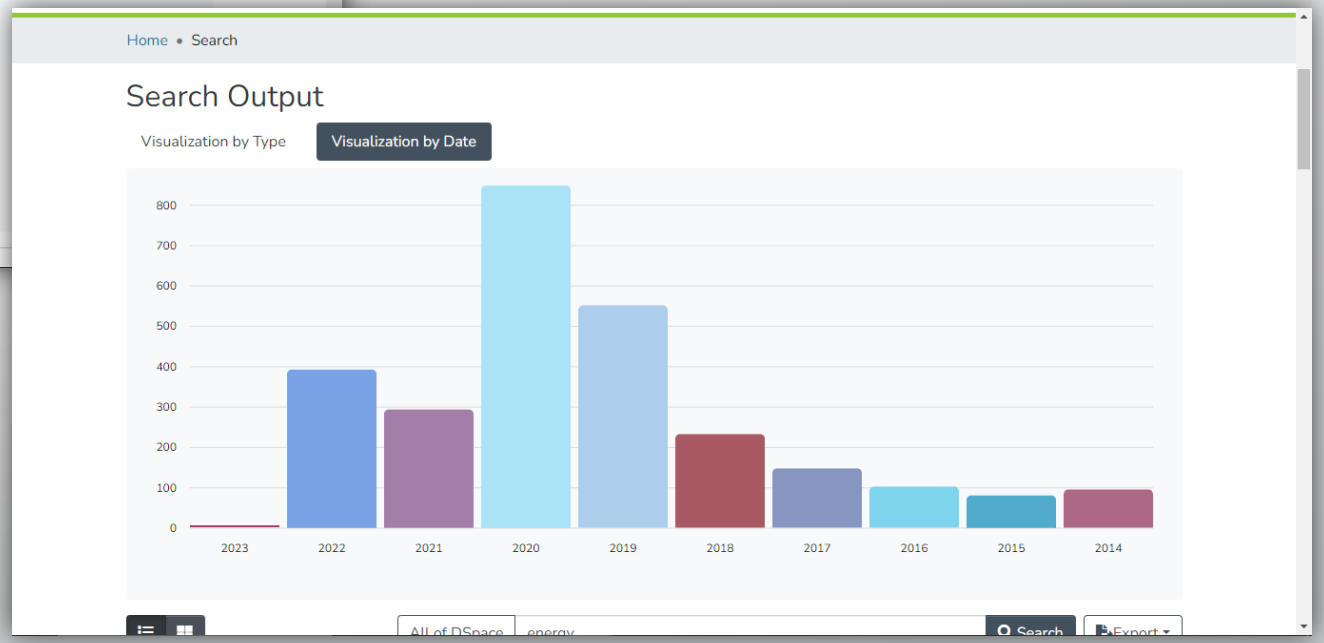
Type
Author
Subject
Date
Has files
No 1472
Yes 1321

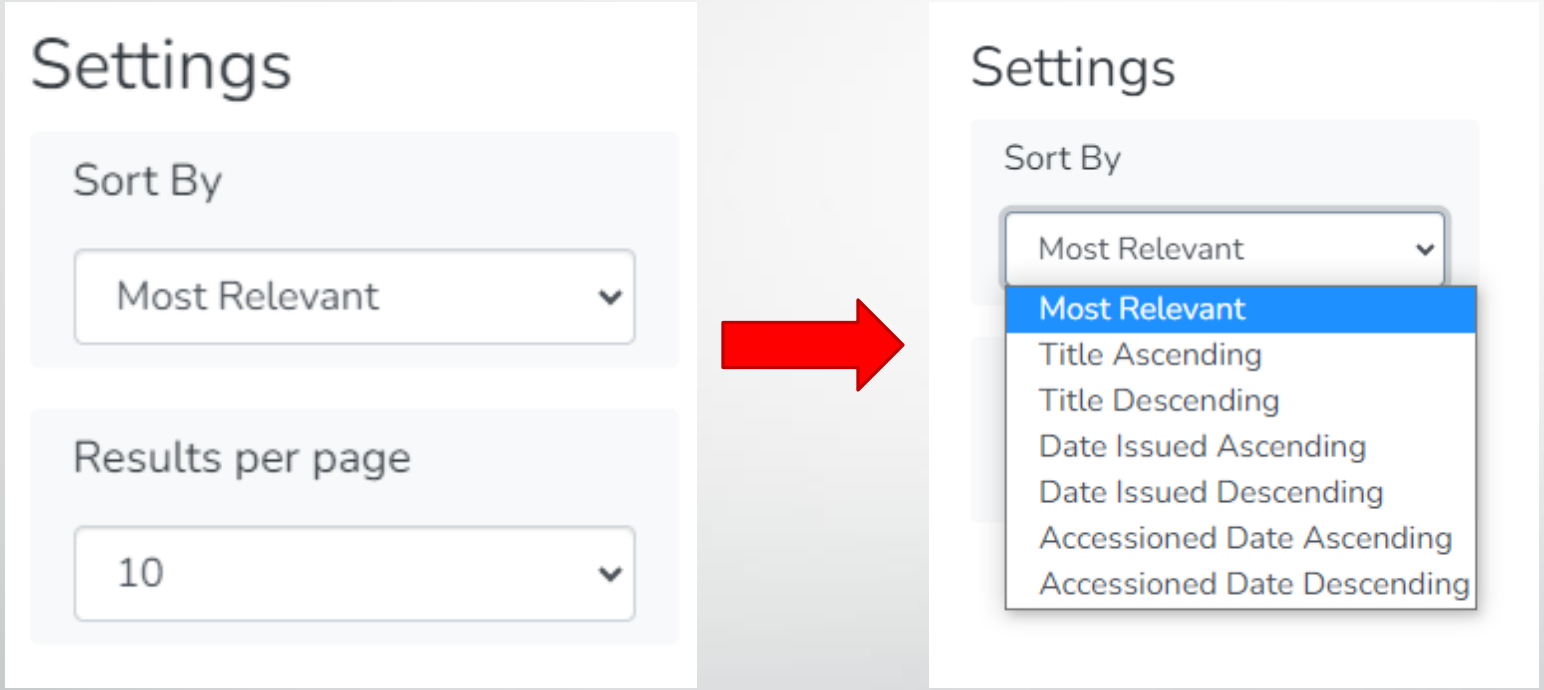

Filters
Type
Author
Subject
Date
Has files
Item Type
Language
English 836
English (United States) 82
UNKNOWN KEY my 29
(Other) 10
Language
Language

4. Or, users can also filter by type and date based on the chart. Click on the part of the chart to filter the search according to one specific type or year.

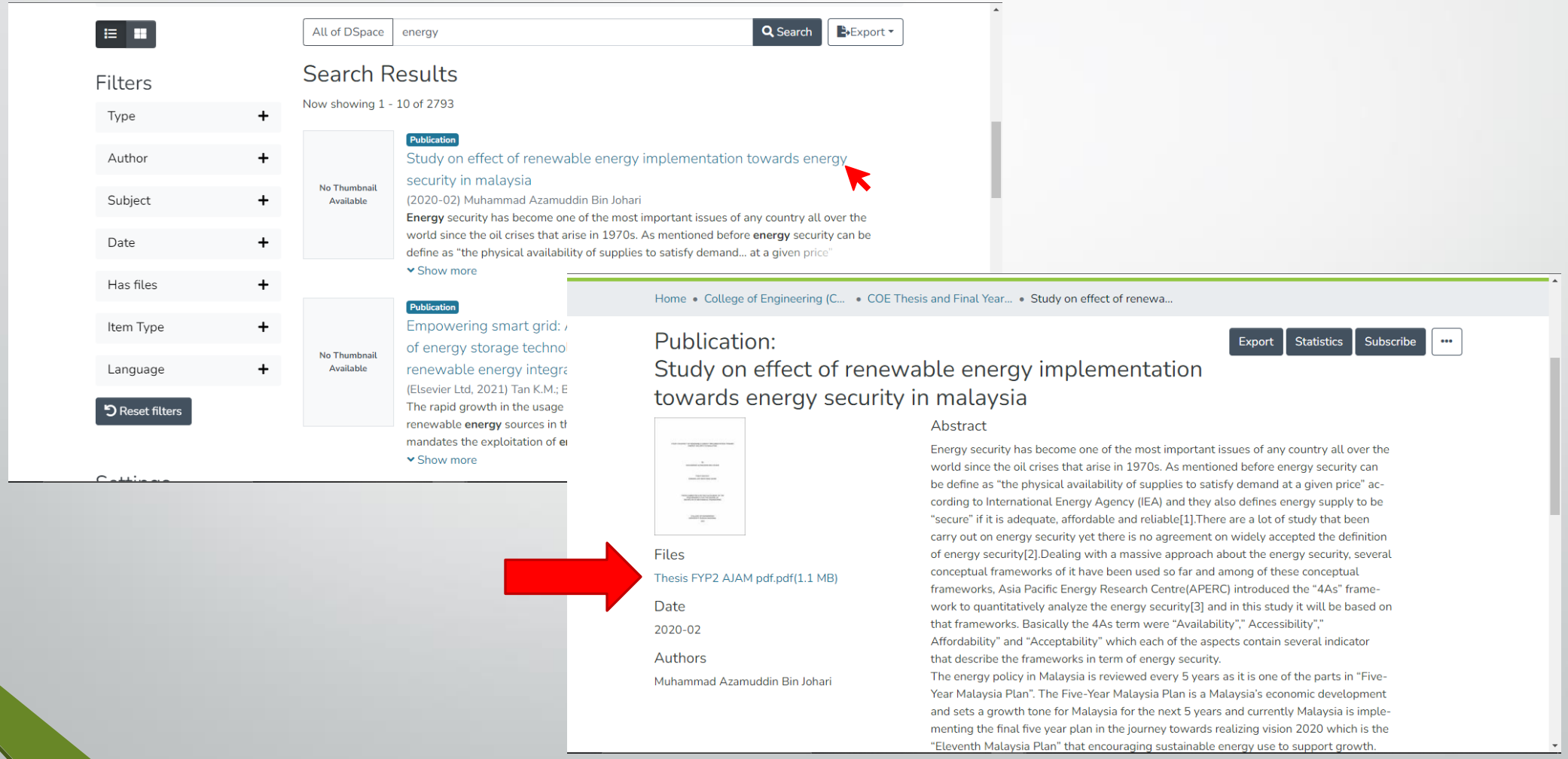


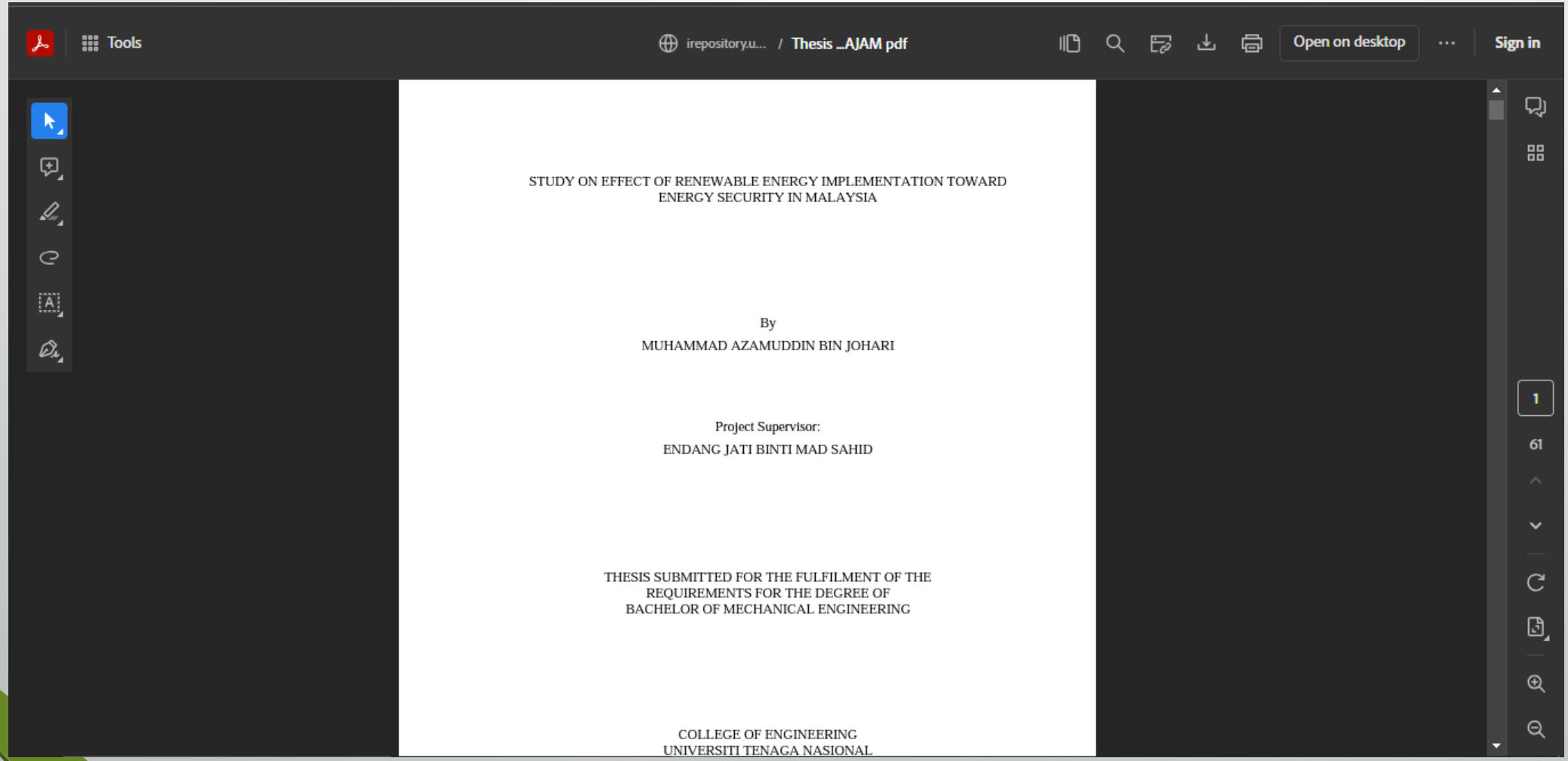


5. Users also can sort the result's arrangement via the settings function below the filter.



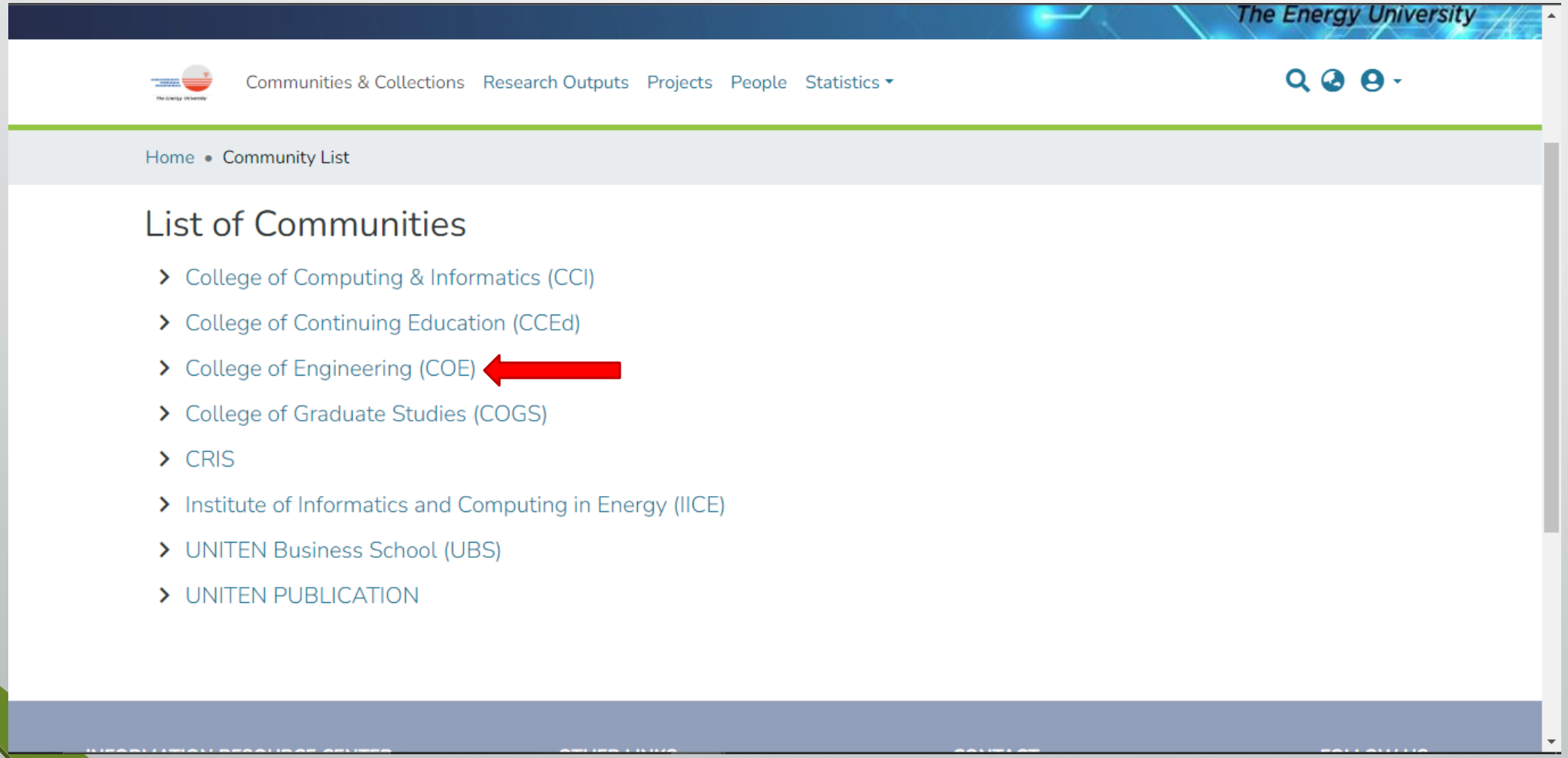
6. Select material from the search results and user will get through the title's page. Click the file link to access the full content.



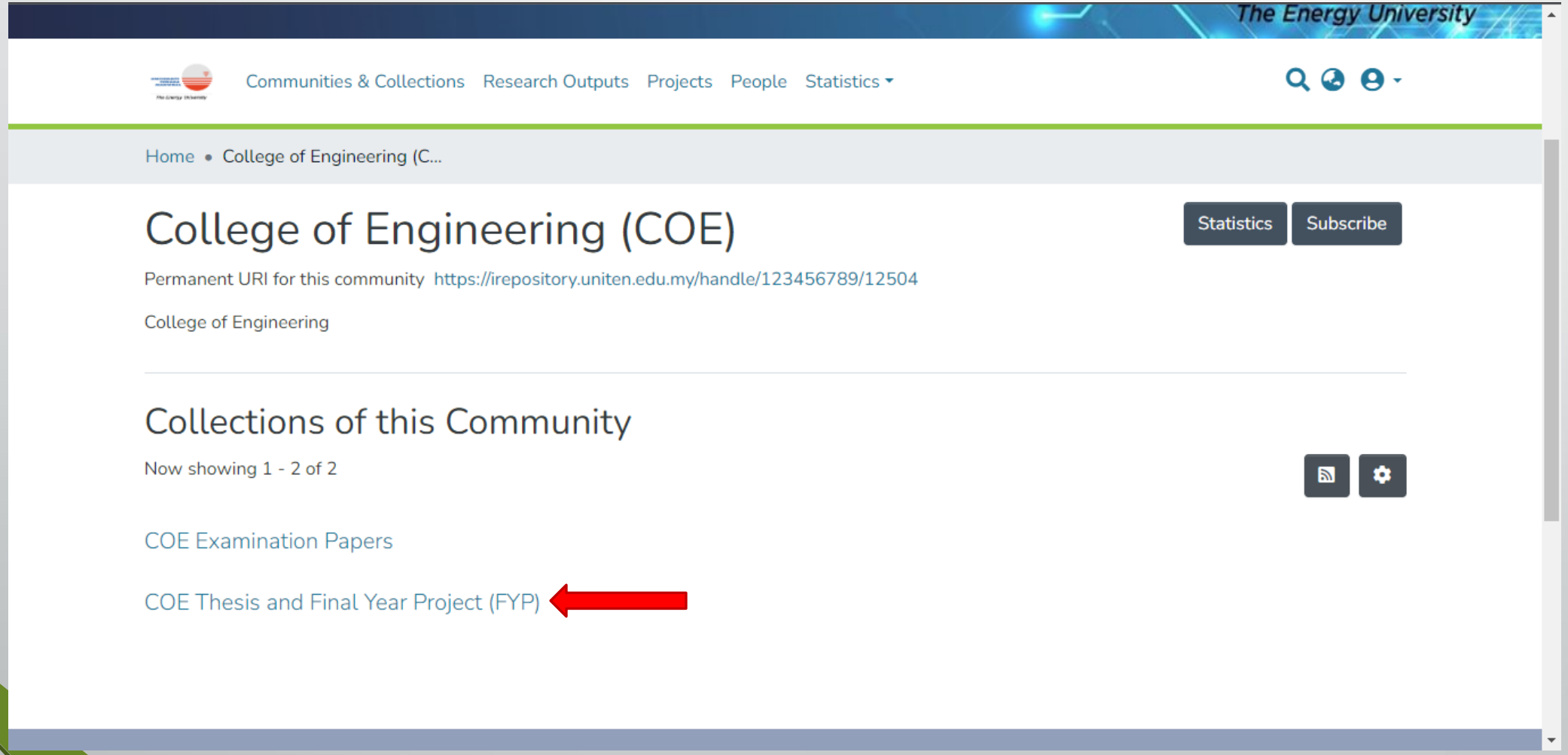

Tools
irepository.u... / Thesis ...AJAM pdf
Open on desktop
Sign in
STUDY ON EFFECT OF RENEWABLE ENERGY IMPLEMENTATION TOWARD ENERGY SECURITY IN MALAYSIA
By
MUHAMMAD AZAMUDDIN BIN JOHARI
Project Supervisor:
ENDANG JATI BINTI MAD SAHID
THESIS SUBMITTED FOR THE FULFILMENT OF THE REQUIREMENTS FOR THE DEGREE OF BACHELOR OF MECHANICAL ENGINEERING
COLLEGE OF ENGINEERING
UNIVERSITI TENAGA NASIONAL
1
61

7. Users can also search for the material according to certain categories through the navigation tab.

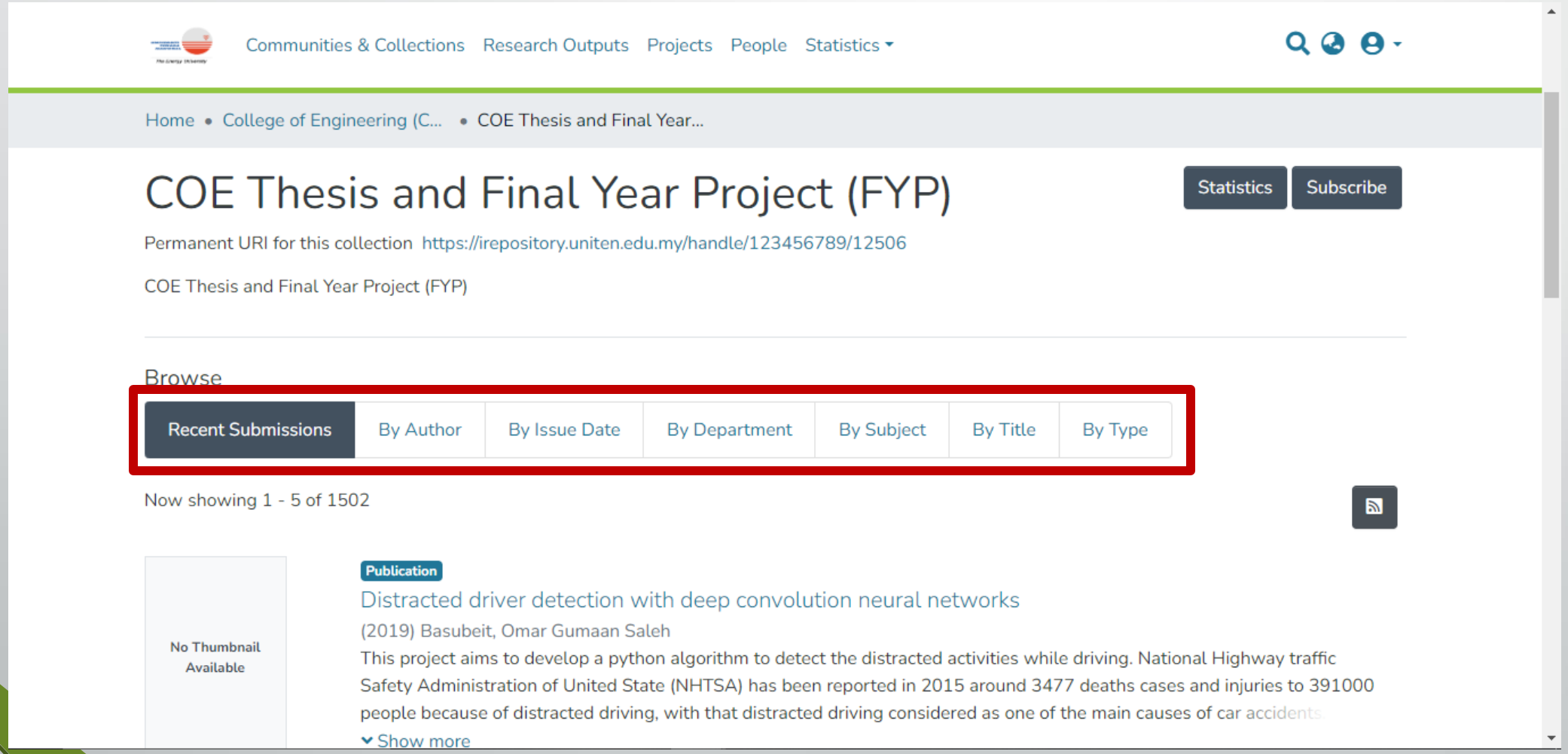
8. Click 'Communities & Collections' tab to search material through specific colleges or other groups.



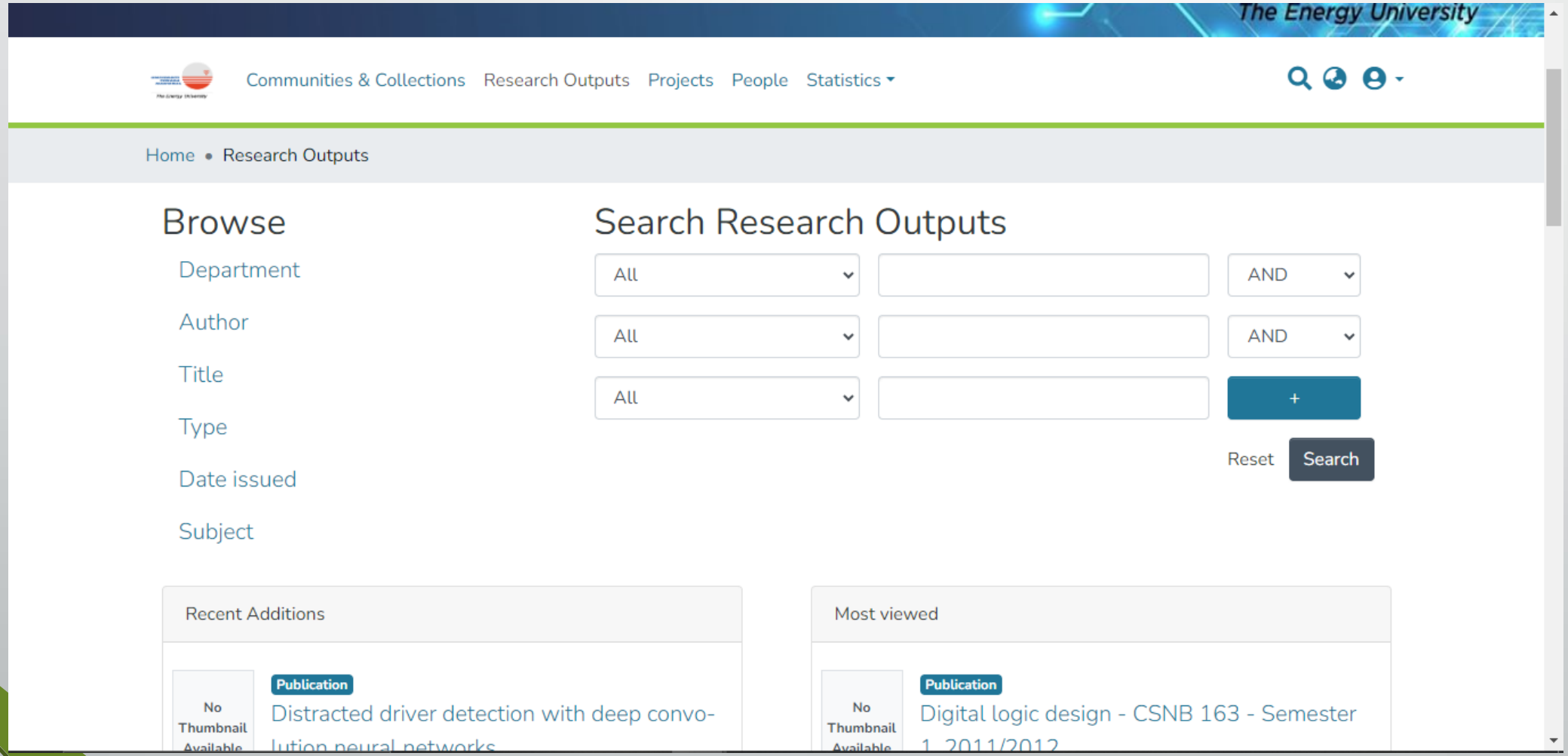
9. Open the community and to see collection(s) available.



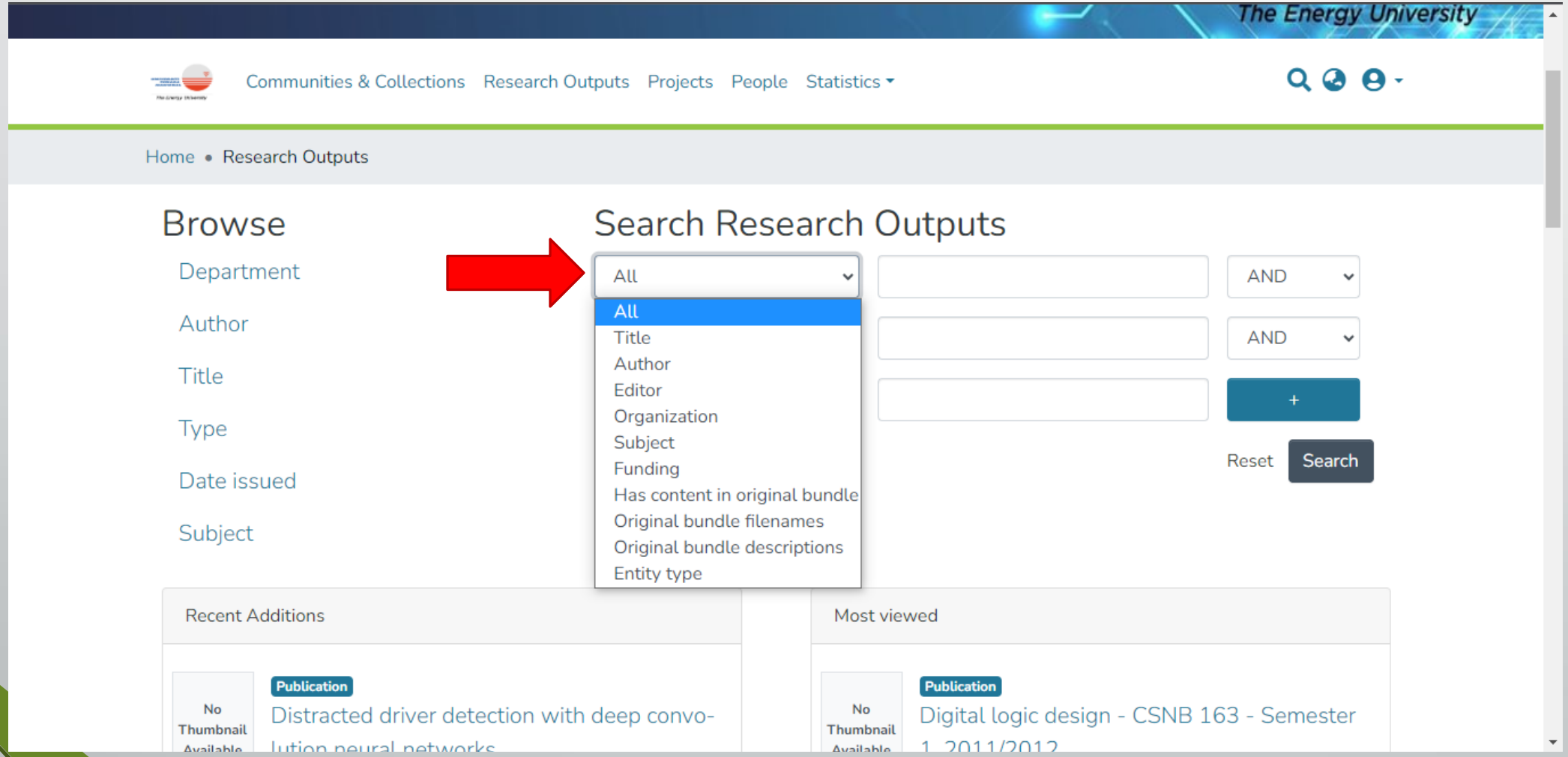
10. When a collection is selected, user can filter their search by author, issue date, department, subject, title or type.



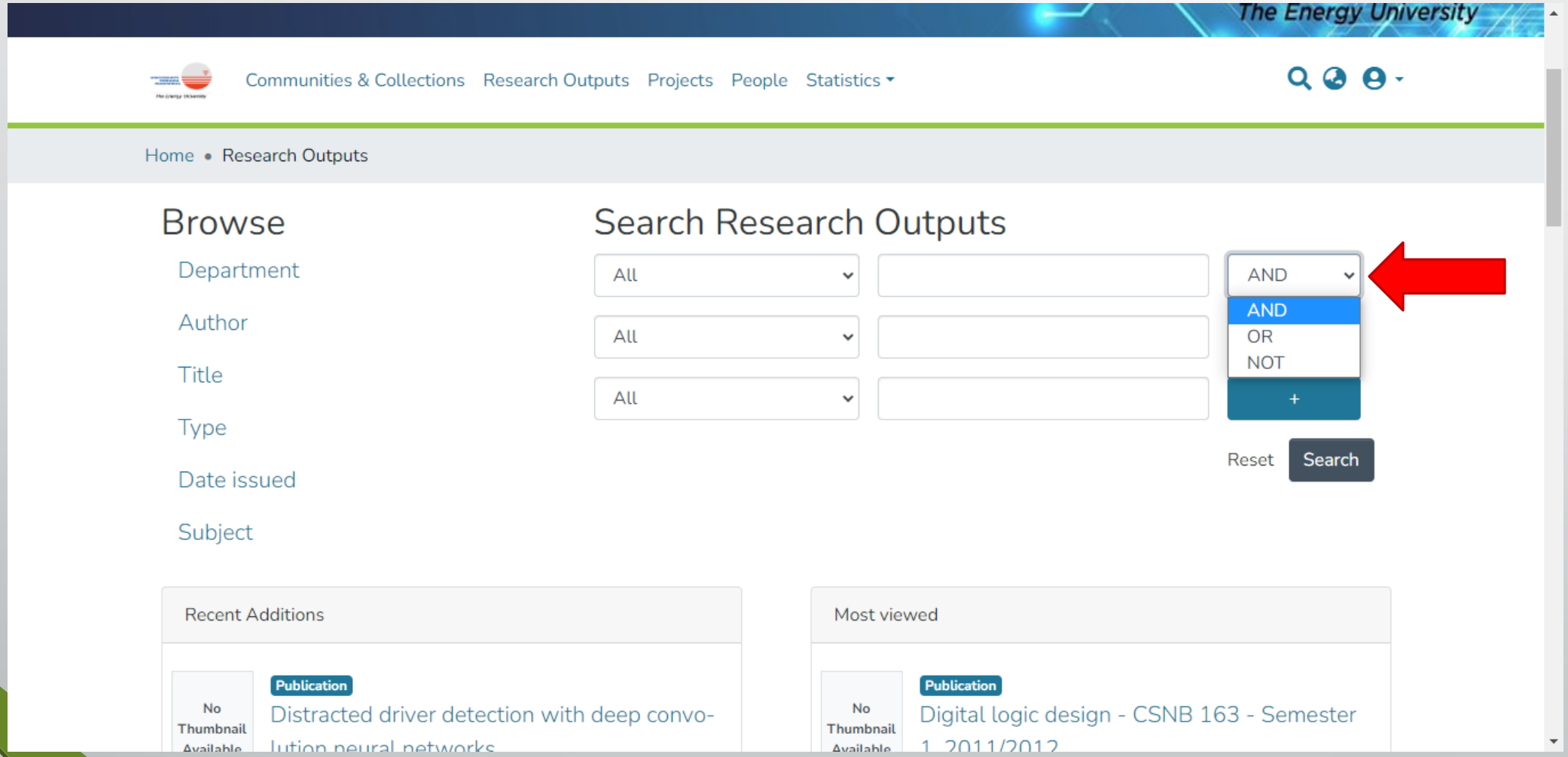
11. Via the navigation tab, users can also choose to search for material by the 'Research Outputs'.



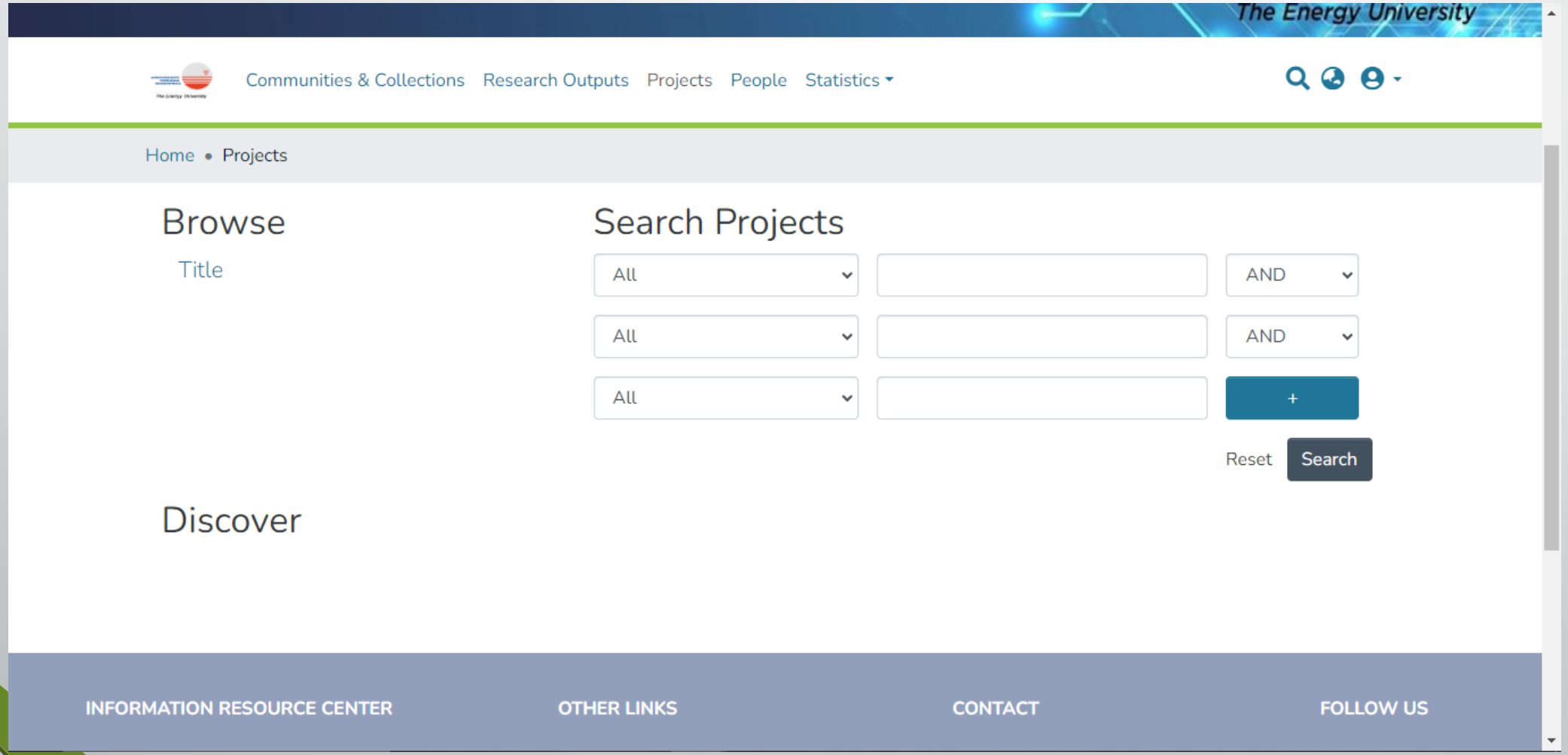
12. Choose specific type of output and insert keyword to search for specific result.



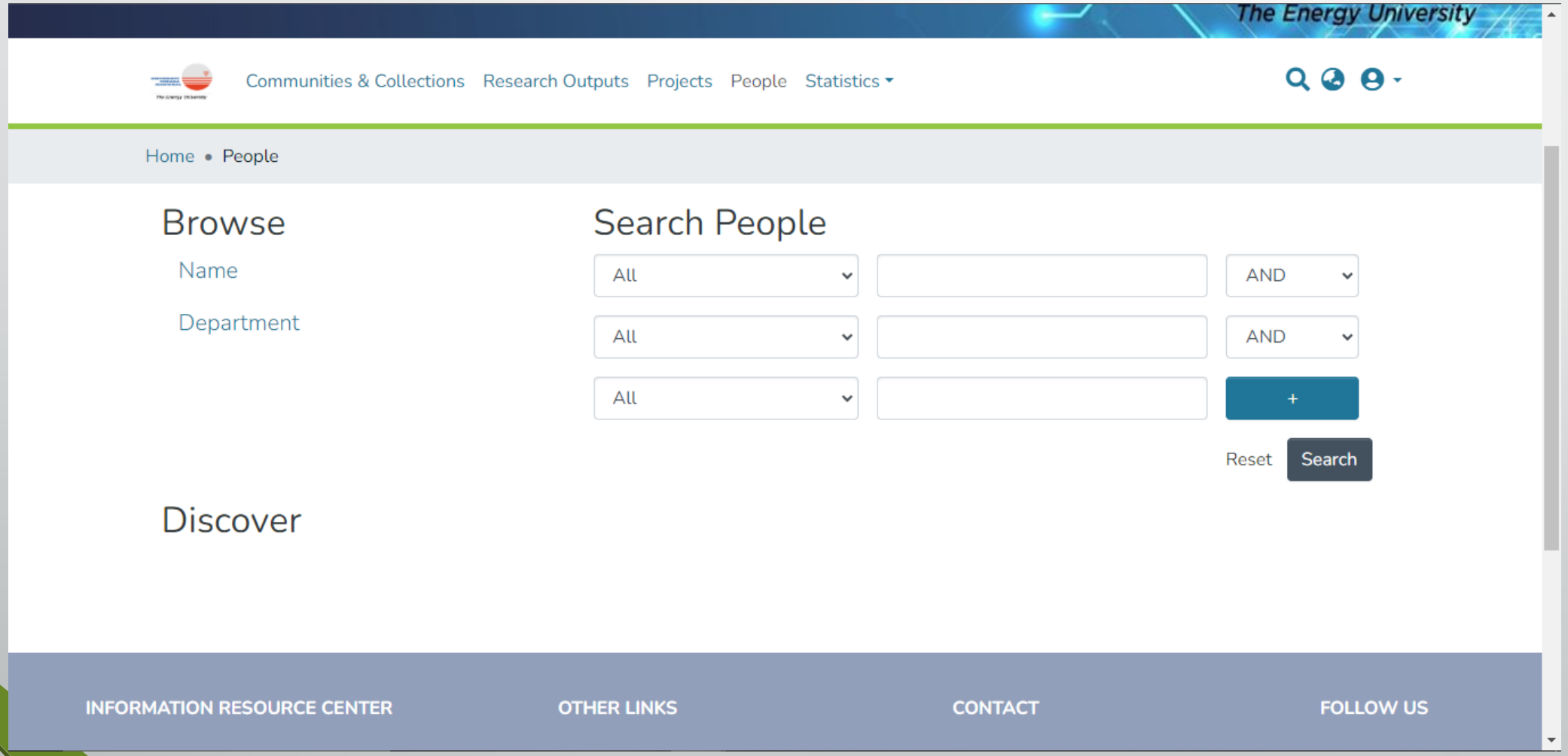
13. Use the Boolean search function to get a detailed result.



14. Users can also search for material by ‘Project’ via the navigation tab.



15. Users can also search for ‘People’ via the navigation tab to find specific author’s work.



- THANK YOU -