

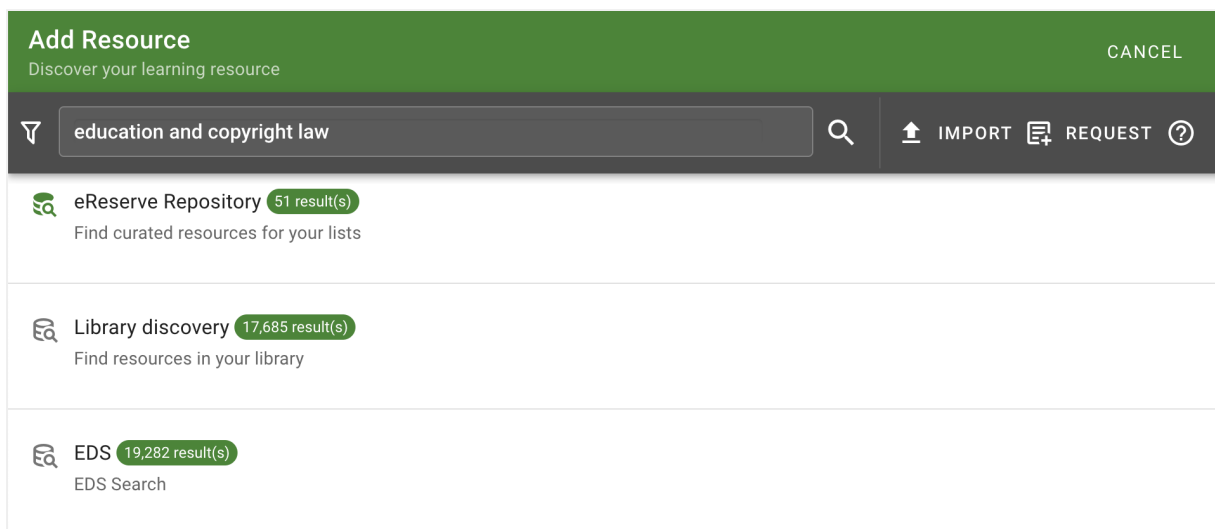
Enhanced Discovery

Summary: This document provides details on the enhanced discovery search system used to find resources within your repositories.

Overview

The eReserve Plus resource discovery process has been enhanced with a new easy to use search system that searches across your eReserve repository, library discovery and can also integrate third party sources such as EBSCO EDS, OCLC, Primo and Summon.

The number of results are clearly outlined for every active repository being searched.

The screenshot shows the "Add Resource" interface. At the top is a green header bar with the text "Add Resource" and "Discover your learning resource" on the left, and a "CANCEL" button on the right. Below the header is a search bar containing the text "education and copyright law". To the right of the search bar are icons for "IMPORT", "REQUEST", and a help icon. Below the search bar, there are three search results listed: "eReserve Repository" with 51 result(s), "Library discovery" with 17,685 result(s), and "EDS" with 19,282 result(s). Each result has a small icon to its left and a brief description below it.

Repository	Results	Description
eReserve Repository	51 result(s)	Find curated resources for your lists
Library discovery	17,685 result(s)	Find resources in your library
EDS	19,282 result(s)	EDS Search

Figure 1: Enhanced Discovery Search

Located resource search results can be narrowed down further with the new filtering system. Results can be filtered by the resource type, the resource identifier, the people on the resource (such as author or editor) and so on.

×

+

APPLY

Select filters

Choose from the below filters to refine your search results

Type

Filter by the type of learning resource (e.g. book, chapter, journal article, etc)

☐

Identifier

Filter by the resource identifier (e.g. isbn, issn, doi)

☐

Volume

Filter by the volume of the resource

☐

Issue

Filter by the issue of the resource

☐

Edition

Filter by the edition of the resource

☐

People

Filter by people on the resource (e.g. authors, editors, translators, etc)

☐

Figure 2: Enhanced Discovery Filters

Add Resource

Discover your learning resource

CANCEL

1

education and copyright law

Q

IMPORT

REQUEST

?

Filter

Narrow the resources down to just what you want to see

+

×

People

Filter by people on the resource (e.g. authors, editors, translators, etc)

+

×

diega

×

←

Library discovery

Find resources in your library

✓

found 3 resource(s)

European intellectual property review

(Guido Noto La Diega, 2024)

(Guido Noto La Diega, 2024) Generative AI, education, and copyright law: An empirical study of policymaking in UK universities

Guido Noto La Diega, C. K. (2024). Generative AI, education, and copyright law: An empirical study of policymaking in UK universities. *European Intellectual Property Review*, 46(6), 346–360. ISSN: 0142-0461

Journal Article (LINK)

DISCOVER SIMILAR

OPEN

SELECT

European intellectual property review

(Leo Pascual & Guido Noto La Diega, 2020)

(Leo Pascual & Guido Noto La Diega, 2020) Copyright and remote teaching in the time of COVID-19: A study of contractual terms and conditions of selected online services

Leo Pascual, B. J. J., & Guido Noto La Diega, G. P. (2020). Copyright and remote teaching in the time of COVID-19: A study of contractual terms and conditions of selected online services. *European Intellectual Property Review*, 42(9), 548–555. ISSN: 0142-0461

Journal Article (LINK)

DISCOVER SIMILAR

OPEN

SELECT

Figure 3: Enhanced Discovery Filter Results

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eReserve Plus](#)

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Compliance](#)

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