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Searching PHAIDRA

Repository Management PHAIDRA Services

You can either search PHAIDRA **without logging in** or **after logging in**. **Searching after logging in** offers you the following advantages:

- you can also edit your objects immediately, if necessary and

- you can view the thumbnails of the objects (= image display) that you blocked.

The PHAIDRA search is based on "The Extended DisMax Query Parser" by Apache Solr. For detailed technical information, please click the following link:

https://lucene.apache.org/solr/guide/6_6/the-extended-dismax-query-parser.html

Go to the PHAIDRA homepage to start a search: https://phaidra.univie.ac.at/

Enter the search term (e.g. astronomy) and start the search by pressing the ENTER key:

Figure 1

You will see the search results, giving different information (e.g. number of objects, type of object including identifier, date) as well as filter and sorting options:

Figure 2

The filters on the right allow you to refine the results, e.g. to objects accessible worldwide (= unrestricted), blocked objects that cannot be accessed (= restricted) or certain types of objects:

Figure 3

You can also filter the results according to file size and the type of license:

You can also filter the results according to an owner/user name (member of the University of Vienna), a specific author or a role:

Figure 5

By clicking the link icon at the top right of the search results, you can display the link to your current search query, which you can save with copy and paste:
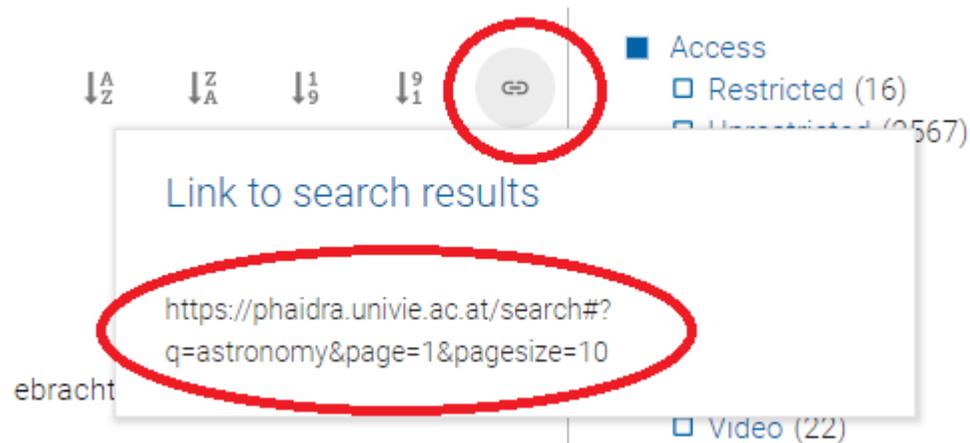
By clicking the object title in the search results, you get a detail view of the object you selected:

Back to search results

Identifiers

https://phaidra.univie.ac.at/o:51190
Handle: 11353/10.51190

Owner

Astronomie Wien

Object type

PICTURE (JPEG)

Version

Version 1

Detail page views

14

Object links

View in browser
Download (9.56 MB)
Dublin Core
University of Vienna Metadata
EXIF Viewer

Show full metadata

http://creativecommons.org/licenses/by-nc/2.0/at/

Open in new window

Title (deu)

Fachbereichsbibliothek Astronomie

Title (eng)

Astronomy Library

Figure 7

You can recognise restricted objects (certain users have been granted access rights) by the following icon in the search results:

Point-Group Theory Tables

Simon L. Altmann; Peter Herzig

21.10.2011

In Part 1 a large collection of group-theoretical and matrix formulae are presented. Also provided is complete information on the structure and properties of the point groups, including their generation and worked-out examples that will ensure that the reader can see in practical cases how the tables are used. In Part 2 detailed information is given for 75 crystallographic and non-crystallographic point groups (multiplication tables, characters, irreducible representations, Clebsch-Gordan coefficients, double groups, etc.).

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Figure 8

Please note: If you start a search without logging in, you can also not view your own restricted objects.

For technical questions, please contact support.phaidra@univie.ac.at.