

SIMBAD and CDS services

CDS Portal

A single entry point to search and access the different CDS services. The result includes a résumé of SIMBAD data. The CDS Portal facilitates the workflow between the services and your data with "MyCDS".

<https://cdsportal.cds.unistra.fr>

X-Match

A powerful cross-match service to merge by position sources from large catalogues, SIMBAD, or your own data.

<https://cdsxmatch.unistra.fr/xmatch>

Aladin

The Aladin sky atlas suite allows to visualize digitized astronomical images, and to superimpose data from many catalogues or databases, including SIMBAD (simple cone search or advanced queries).

<https://aladin.cds.unistra.fr>

VizieR

VizieR provides the most complete library of published astronomical catalogues (tables and associated data). Most SIMBAD objects have direct links to get more details in VizieR catalogs.

<https://vizier.cds.unistra.fr>

Sesame Name Resolver

Resolve an object name to its position using Simbad, VizieR and NED.

<https://cds.unistra.fr/cgi-bin/Sesame>


Dictionary of Nomenclature

Identifiers in SIMBAD are following the dictionary which describes publication, formats, and tables stored at CDS.

<https://cds.unistra.fr/cgi-bin/Dic-Simbad>

CDS and you

Registering to create your own MyCDS login is easy and free. You'll get instant access to:

- writing annotations on SIMBAD objects or VizieR catalogues
- better use of our X-Match service
- expanded personal storage space
- SimWatch, a service to monitor new references citing your favourite astronomical objects 
- keep history in the TAP services

Tutorials

Tutorials here illustrate how astronomers can search, find, and access data they need from archives across the world using CDS services (including SIMBAD).

<https://github.com/cds-astro/tutorials>

SIMBAD on your mobile devices

Simple and easy access



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