

Resource Summary Report

Generated by RRID on May 18, 2025

Snellius supercomputer system

RRID:SCR_024989

Type: Tool

Proper Citation

Snellius supercomputer system (RRID:SCR_024989)

Resource Information

URL: <https://www.surf.nl/en/services/snellius-the-national-supercomputer>

Proper Citation: Snellius supercomputer system (RRID:SCR_024989)

Description: Dutch National supercomputer system facilitates scientific research carried out in many Universities, independent research institutes, governmental organizations, and private companies in the Netherlands. Cluster of heterogeneous nodes built by Lenovo, containing predominantly AMD technology, with capabilities for high performance computing (parallel, symmetric multiprocessing), data-processing, and machine learning. Has several system specific storage resources, that are geared towards supporting the various types of computing. System has peak performance of 14 petaflop/s, making it the most powerful high-performance computing system in the Netherlands.

Abbreviations: Snellius

Synonyms: Dutch National supercomputer system

Resource Type: computational service resource

Keywords: Netherlands, supercomputing, high-performance computing,

Funding:

Availability: Restricted

Resource Name: Snellius supercomputer system

Resource ID: SCR_024989

Alternate URLs: <https://servicedesk.surf.nl/wiki/display/WIKI/Snellius>

License URLs:

<https://servicedesk.surf.nl/wiki/display/WIKI/Obtaining+an+account+on+Snellius>

Record Creation Time: 20240203T050217+0000

Record Last Update: 20250420T020224+0000

Ratings and Alerts

No rating or validation information has been found for Snellius supercomputer system.

No alerts have been found for Snellius supercomputer system.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.