

SDU eScience center



Dear researcher at SDU,

Welcome to the latest edition of the SDU eScience Center newsletter.

As always, we bring you the newest updates and developments from our center and the broader eScience ecosystem 🌐✨ Here are some of the highlights:

🤖 Meet UCloud AI: A new sovereign AI platform is now available to support research and innovation, providing researchers with secure access to advanced AI technologies and tools.
All SDU employees have free AI credits to use on UCloud AI.

💻 Apply for national HPC resources via DeiC: The latest call for access to Denmark's national supercomputing facilities is now open.

🇩🇰 Developing Danish language models: Read about the Danish Foundation Models project and how advanced computing infrastructure is helping researchers develop large-scale language models tailored to the Danish language.

🚀 New platform for spinouts and startups: SDU and AAU have launched SPINS, a new innovation platform designed to support spinouts, startups, and digital innovation, helping transform research into societal and commercial impact.

📁 Tutorial on AI-assisted labeling: Learn how to use CVAT on UCloud for efficient AI-assisted data annotation, making it easier to prepare and manage training data for machine learning and computer vision projects.

🧠 Tutorial on Text classification using large language models: Explore the latest UCloud tutorial and learn how large language models can be used for text classification tasks, opening up new possibilities for analyzing and organizing textual data across a wide range of research disciplines

We hope you enjoy this edition.

As always, our team is here to support your research and teaching.

SDU eScience Center





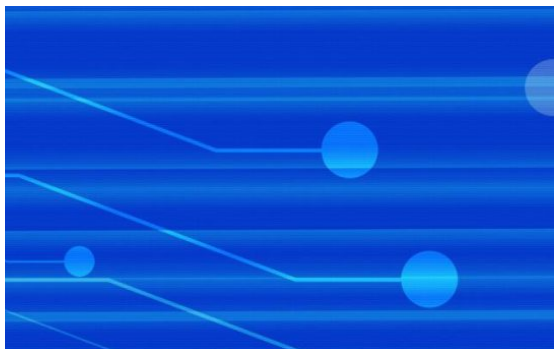
[Danish universities launch sovereign AI platform for research and innovation: UCloud AI](#)

UCloud AI brings advanced language models, national supercomputing power and secure digital infrastructure together in one platform. Developed as a public service rather than [Read More ...](#)



[You can now apply for compute time on UCloud via DeiC](#)

DeiC has opened the second 2026 call for applications for access to Denmark's national HPC facilities. Researchers (and PhD students) at Danish universities can apply. The calls only open twice a [Read More ...](#)



[Developing Danish language models](#)

Read about the research project Danish Foundation Models (DFM), and the difference the capacity of BITTEN makes for the progress of the [Read More ...](#)



[New platform for spinouts and startups](#)

SPINS (Spinout platform for innovation and European sovereignty) SDU and AAU's new innovation platform

[Read More ...](#)

WEBINAR
WORKSHOP ON AI APPLICATIONS ON UCloud

Learn to use CVAT for AI-assisted labeling

28 February 2026 13:15-14:30 Zoom

Provided by the Interactive HPC Consortium

SDU          

 UCloud


FEDERICA LO VERGO
Speaker

[Tutorial: Learn to use CVAT for AI-assisted labeling](#)

Watch the latest UCloud tutorial and learn to use CVAT on UCloud for AI-assisted labeling

[Read More ...](#)

WEBINAR
TEXT CLASSIFICATION USING LARGE LANGUAGE MODELS

Automated Text Classification with Open-Source LLMs

19 February 2026 13:15-14:30 Zoom

Provided by the Interactive HPC Consortium

SDU          

 UCloud


ROMAN FLOREAN
Speaker

[Tutorial: Text classification using large language models](#)

Watch the latest UCloud tutorial on how to perform automated text classification using pre-trained, open-source language models (LLMs)

[Read More ...](#)

Boost your research with digital tools



RESEARCH SUPPORT

From basic to
high-level technical
support



NATIONAL HPC SYSTEMS

Request access to
storage and com-
puting resources



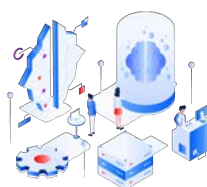
DATA MANAGE- MENT

Transfer and share
research data



UCloud PLATFORM

Boost your re-
search with inter-
active HPC



TRAINING & TU- TORIALS

Sign in for our
thematic works-
hops and training
programs



NEW SOFTWARE APPLICATIONS

Request specific
software applications



HIPPO
big memory computing



UCloud

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SDU Data Protection

ISO 27001

BUREAU VERITAS
Certification



Collaborations

DeiC



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