



CENSSS NEWSLETTER

May 2022

ENJOY! Here is the very first newsletter from CENSSS. The newsletter aims to give you a monthly update on CENSSS related things that have happened in the previous month – big or small.

Norsk mikrosatellittkonferanse

The fourth annual Norsk mikrosatellittkonferanse was held on Monday 9th of May. The conference focused on various aspects of small- and- microsatellites with presentations from students, universities, research institutes and industry.

You can read about it here: <https://www.mn.uio.no/censss/english/news/norsk-mikrosatellittkonferanse.html>

Workshop on Digital Twin and TruePLM

Thank you to the Jotne team for arranging the workshop on Digital Twin and TruePLM.

You can find the presentations here: <https://www.mn.uio.no/censss/english/news/workshop-on-digital-twin-and-trueplm.html>

Gemini center for small satellites

CENSSS will join SINTEF and NTNU in creating a new Gemini center for small satellites. The center is funded for 2022-2026. The aim of the center is to join forces to create an internationally outstanding scientific community for technology development and research on small satellites.

You can read more about it here: <https://www.mn.uio.no/censss/english/news/newly-established-gemini-center.html>

CENSSS in the news

Et steg nærmere å finne liv på Mars: – Et av de beste stedene å lete

Link: <https://www.nrk.no/nordland/mars-roveren-perseverance-leter-etter-liv-i-tidligere-innsjo-pa-mars-1.15796303>



Announced positions

Postdoctoral Research Fellow in Space systems and services

The position is devoted to analyses and exploration of data from Earth-Observation satellites and satellite systems, and the development of new exploitation models, applications, and services from New-Space satellites.

Deadline: 29th of May 2022

Link: <https://www.jobbnorge.no/en/available-jobs/job/224953/postdoctoral-research-fellow-in-space-systems-and-services>

Postdoctoral Research Fellow in Space Sensors and Systems; Satellite Mission Manager

We are seeking a postdoc to act as a mission manager for an Earth observation satellite, working in concert with other CENSSS activities related to sensor development as well as data analysis and exploitation.

Deadline: 15th of June 2022

Link: <https://www.jobbnorge.no/en/available-jobs/job/223690/postdoctoral-research-fellow-in-space-sensors-and-systems-satellite-mission-manager>