



2nd Symposium on CO₂ Capture, Storage & Utilization

A CCU-NET Symposium

November 3-4, 2022

University of Eastern Finland,
Kuopio, Finland

CALL FOR ABSTRACTS

We welcome your submission for oral presentations

IMPORTANT DATES

Open for abstract submission Sep 15, 2022
Deadline for abstracts Oct 7, 2022
Notification of acceptance Oct 14, 2022
Deadline for regular registration Oct 26, 2022

CO₂ CAPTURE & CONVERSION

- * *CO₂ capture*
- * *Catalytic processes*
- * *Biological processes*
- * *Electrochemical and photochemical*
- * *Economic and environmental aspects*
- * *Sustainability*



GREETINGS FROM ORGANIZERS

On behalf of the organizing committee, we warmly welcome you to the University of Eastern Finland for the **2nd Symposium on CO₂ capture, storage and utilization** on November 3-4, 2022. A symposium organized under the Carbon Capture and Utilization Network (CCU-NET) project funded by Nordforsk Energy Research. The symposium will provide a platform to present and exchange the latest novel and cutting-edge research on CO₂ capture and utilization. PhD students are especially encouraged to present in the symposium.

CO₂ CAPTURE & UTILIZATION NETWORK



The CCU-NET program addresses the mobility between research groups and focuses on the training of highly qualified personnel in the strategic field of carbon capture and utilization. The technical frame of the project focuses on porous adsorbents for CO₂ capture, conversion and utilization. Partner universities are Technical University of Denmark, Luleå University of Technology, University of Oslo and University of Eastern Finland. The consortium provides training of PhD students and promotes collaboration and exchange of PhD and postdoctoral researchers.



Assoc. Prof Anna Lähde
University of Eastern
Finland



Prof. Andreas Kaiser
Technical University of
Denmark



Prof. Unni Olsbye
University of Oslo,
Norway



Prof. Farid Akhtar
Luleå University of
Technology, Sweden

ABSTRACT SUBMISSION: Submit your abstracts to anna.lahde@uef.fi

