



CHALMERS

Call For Posters

Swedish Communication Technologies Workshop (Swe-CTW)

This event brings together researchers and PhD students in the general areas of **communication technologies**. The main goals are networking among Swedish scientists and students and sharing research insights between people working in different fields.

We will have an **exciting program**, with:

- Presentations by the authors of IEEE Sweden VT-COM-IT Joint Chapter Best Student Journal & Conference Paper Award nominees.
- A delicious workshop dinner.
- Invited presentations from junior faculty in Sweden.
- Industry keynotes.
- A panel discussion for all your burning questions.

Dates

16-17
October
2024

Location

Chalmers
University of
Technology

Workshop Website

<https://site.ieee.org/swe-ctw/>

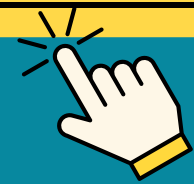
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 HUAWEI  Sweden



Swedish Communication Technologies Workshop (Swe-CTW)

Submit your poster abstracts for Swe-CTW'2024

by 1st September 2024!



- ✓ Posters can be from published, submitted, or unpublished material in communication technologies and related fields
- ✓ No paper is required; just bring your poster to the workshop
- ✓ You can reuse a poster from a recent conference
- ✓ Posters are welcome from everyone, not just PhD students, as long as they fit the workshop's scope
- ✓ Posters on topics beyond 5G/6G (e.g., optical communication systems) are welcome

Important Dates

1 September 2024

Poster abstract submission deadline

8 September 2024

Acceptance notification

22 September 2024

Registration and payment deadline

16-17 October 2024

Workshop dates

DEADLINE EXTENDED!

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CHALMERS

Invited Speakers

Swedish Communication Technologies Workshop (Swe-CTW)



“ —

Trade-offs and Non-idealities in Monostatic ISAC Systems

Furkan Keskin

Chalmers University of Technology



“ —

Integrated Sensing and Communications in 6G: Trustworthiness Perspective

Diana Pamela Moya Osorio

Linköping University



“ —

Understanding Millimeter-Wave and sub-THz Channels for Communication and Sensing

Xuesong Cai

Lund University



“ —

Terahertz Communications for 6G and Beyond: From Near Field to Space

Vitaly Petrov

KTH Royal Institute of Technology

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