

# CEPC European Edition Workshop

Third meeting of the Scientific Program Committee  
April 22, 2025

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# To Do

Today:

- Check status of plenaries
- Check status of parallel sessions

# Plenary Sessions

- 11 + 1 talks available (10 confirmed)
  - CEPC Accelerator: EDR Status and Beyond, Jie Gao
  - CEPC Physics/Detector overview: TDR status, Speaker from CEPC
  - Future hadronic collider - General project, Martin Aleksa
  - Quantum technologies for high energy physics, Michael Doser
  - FCC Project and Associated Physics, Alain Blondel
  - Linear Collider Vision at CERN, Jenny List
  - Environmental Issues, Samuel Calvet (Clermont)
  - Overview of magnet R&D progress, Luca Bottura (CERN)
  - What can a circular collider in the Z pole add to flavor factories?, Nazila Mahmoudi (Lyon)
  - New timing detectors - including LGAD history, Pablo Fernandez
  - Keynote physics: Why are these projects interesting? (exclude flavor physics at Z pole), John Ellis invited
  - Construction of large infrastructure projects, Yifang Wang (invited but no decision yet)

# Plenary Sessions

- **Panel → now on Wednesday morning**

- All invitees have accepted invitation:

- Yifang Wang
    - Karl Jakobs
    - Tatsuya Nakada
    - Lydia Brenner
    - Nadia Pastrone
    - Alain Blondel (to be confirmed)
    - Jenny List

The end. Thank you!