## CEPC Weekly Meeting (2025-02-18)

- Weekly software meeting
  - https://jupyter.ihep.ac.cn/faX6jrBATtGiKBfVbkLH5Q
- On-going
  - ITK: Update the geometry according to the redefined sensitive detector area
  - OTK: Bug fix to enhance rec resolution
  - ECAl: Update of material in the end-cap
  - Muon software: To provide identification information for performance studies
  - MC truth:
    - To record the decay and interaction trees of the primary particles in the detector simulation
    - To provide accurate information about primary ionization
- Software release
  - The final version will be released by the end of February