

- Next CEPCSW release (this week)
  - ECAL+HCAL (barrel+endcap): preliminary result of BMR 4.2%, optimization is in processing
  - PID:  $dN/dx$  depends on  $p/\cos\theta$ ; further tuning for low  $p_T$  and large  $\cos\theta$
  - MUC geometry update as design
  - MDI: material budget update
- Background Mixing:
  - Beta version and memory validation: current background files and mixing software
  - Ask for logic of digitization of each sub-detector: criteria of combination of signal and background
- Technical discussion: definition of tracker ID, overlap of endcap ECAL and random number
- Questions from physics: primary vertex of tracks, multi-tracks for low- $p_T$  particles
- Minutes: <https://jupyter.ihep.ac.cn/faX6jrBATtGiKBfVbkLH5Q>