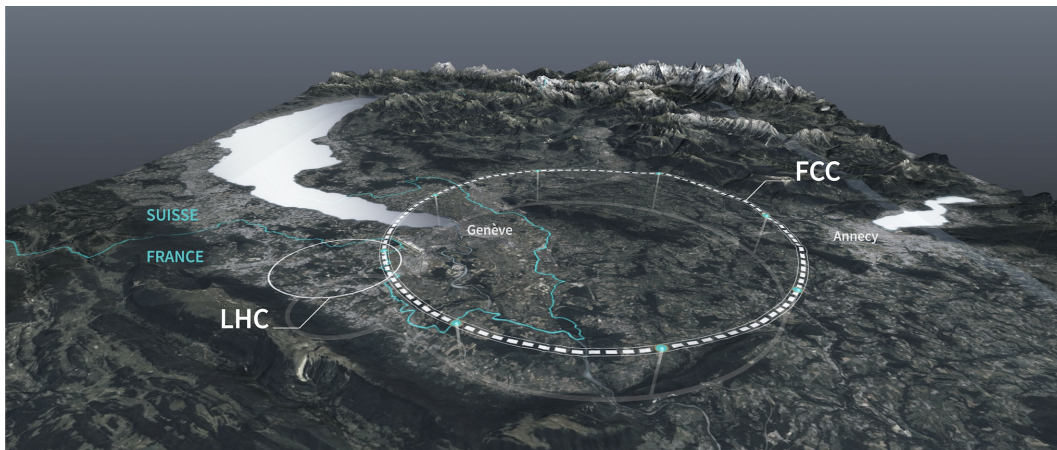


## Session Program

19-21 Nov 2025



## Flavours at FCC Workshop

### ***WG3: CP-conserving (mostly) measurements***

CERN, 4/3-006 - TH Conference Room

# Thursday 20 November

09:00

## WG3: CP-conserving (mostly) measurements

Session | Location: CERN, 4/3-006 - TH Conference Room

09:00–09:10 **Why CPC processes?**

**Speaker**

Raynette Van Tonder

09:15–09:30  **$V_{ub}$  and  $V_{cb}$  from  $B^+ \rightarrow \ell^+ \nu_\ell$  leptonic decays**

**Speaker**

Xunwu Zuo

09:35–09:55  **$V_{cb}$ ,  $V_{cs}$  from  $W$  and  $t$  decays**

**Speaker**

Michele Tamaro

10:05–10:25 **Lessons learned from LEP**

**Speaker**

Fabrizio Palla

10:35–10:55 **Lattice QCD input for CPC decays**

**Speaker**

Andreas Juttner

11:00