

Session Program

2 September 2020

**Repository for the FCC LOIs submitted to
Snowmass**

Contributions to the accelerator frontier

Wednesday 2 September

08:50

Contributions to the accelerator frontier: Contributions to the accelerator frontier

Session | Location:

08:50-08:51 **FCC-ee as Z, W and H factory**

08:51-08:52 **FCC-ee upgrade to top factory**

08:52-08:53

Precision Energy Calibration for a Future Circular Electron-Positron Collider

08:53-08:54

Monochromatized direct s-channel Higgs production in e+e- at sqrt(s)=125 GeV

08:54-08:55

Elements for FCC electron and positron storage rings

08:55-08:56

Superconducting RF for CW Synchrotrons and ERLs

08:56-08:57

Higher Efficiency High Power RF Generation

08:57-08:58

Optimizing the FCC-hh Hadron Collider

08:58-08:59

Ultra-radiation-transparent Superconducting Detector Magnets for High Energy Physics

08:59-09:00

PERLE a 'Stepping Stone' for the Next Generation ERLs

09:58