

Session Program

19-30 Sept 2022



2nd FCC Polarization Workshop

WP2

CERN, 13/2-005

Tuesday 20 September

15:30

WP2: 3162/1-K01

Session

15:30–16:00 **Energy sawtooth due to SR and CM energy**

Speaker

Jacqueline Keintzel

16:00–16:30

Energy loss due to impedance and impact on local energy and on energy differences of colliding and non-colliding bunches

Speaker

Emanuela Carideo

16:30–17:00

Energy loss due to Beamstrahlung and impact on local energy and on energy differences of colliding and non-colliding bunches

Speaker

Dmitry Shatilov

17:00–17:30

Beam-beam offset and OSVD

Speaker

Jorg Wenninger

17:30–17:50

Dispersion at the IPs: what to expect, ways to correct

Speaker

Michael Hofer

18:35

Monday 26 September

15:30

WP2: and WP4 1/1-025

Session

15:30–16:00

Experience of collision control using beam-beam deflection at KEKB/SuperKEKB/PEP-II

Speaker

Yoshihiro Funakoshi

18:30

Wednesday 28 September

15:30

18:30

WP2: 93/R-031
Session