

Wednesday 31 May

08:30 FCC-ee: Review: Optics & instrumentation Session | Location: "Pavillon" | Convener: John Seeman 08:30-08:55 Status of optics Speaker Katsunobu Oide 08:55-09:20 Overview of optics tuning results and tolerances Speaker Sandra Aumon 09:20-09:40 Emittance measurement using X-ray interferomter and proposal for test in **Australian Synchrotron** Speaker Toshiyuki Mitsuhashi 10:00 10:30 FCC-ee: Review: Machine detector interface Session | Location: "Pavillon" | Convener: Katsunobu Oide 10:30-10:55 MDI status and overview Speaker Manuela Boscolo 10:55-11:15 MDI: synchrotron radiation protection Speaker Michael Kenneth Sullivan 11:15-11:35 MDI: trapped modes and other power losses Speaker Alexander Novokhatski 11:35-11:55 Solenoid copensation scheme & final quadrupole Speaker **Evgeny Levichev** 12:00 13:30 FCC-ee: Review: Energy calibration & polarization Session | Location: "Pavillon" | Convener: Evgeny Levichev 13:30-13:50 Overview of energy calibration Speaker Alain Blondel 13:50-14:10 Transverse polarization Speaker Eliana Gianfelice-Wendt



17:00

Eleonora Belli

Speaker

Speaker Masamitsu Aiba

Dmitry Teytelman

16:15-16:35 Transient beam loading

16:35-16:55 **Top-up injection scheme**

15:00

15:30

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Thursday 1 June

08:30 FCC-ee: Beam dynamics Session | Location: "Charlottenburg I-II" | Convener: Bernhard Holzer 08:30-08:50 Beam-beam simulations update Speaker kazuhito ohmi 08:50-09:10 Beam losses from beamstrahlung and radiative bhabha Speaker Dima El Khechen 09:10-09:30 Accelerating and injecting polarized beams Speaker Ivan Koop 09:30-09:50 CEPC Overall Design related to Accelerator Physics Speaker Chenghui Yu 10:00 10:30 FCC-ee: Review: injectors Session | Location: "Charlottenburg I-II" | Convener: Yannis Papaphilippou 10:30-10:50 Overview of injector complex Speaker John Seeman 10:50-11:10 Linac and damping ring Speaker Salim Ogur 11:10-11:25 **e+ system** Speaker Iryna Chaikovska 11:25-11:40 Prebooster ring Speaker Ozgur Etisken 11:40-11:55 Booster ring Speaker **Bastian Harer**

12:00