

5th FCC Physics Workshop

Monday 7 February 2022

Welcome and overview: 1 (08:15 - 10:10)

-Conveners: Andrew Pilkington

time	[id] title	presenter
08:30	[1] Welcome to the 5th FCC Physics Workshop	WELSCH, Carsten Peter
08:45	[2] Welcome and CERN vision	MNICH, Joachim Josef
09:05	[3] The FCC feasibility study	BENEDIKT, Michael
09:25	[91] The R&D on High Field Magnets	PRESTEMON, Soren
09:50	[5] ECFA and the FCC	JAKOBS, Karl

Welcome and overview: 2 (10:40 - 12:00)

-Conveners: Franco Bedeschi

time	[id] title	presenter
10:40	[92] Recap of the FCC-ee physics potential and open questions	GROJEAN, Christophe
11:00	[93] Recap of the FCC-hh physics potential and open questions	D'ONOFRIO, Monica
11:20	[94] Recap of the FCC-eh physics potential and open questions	BRITZGER, Daniel
11:40	[4] PED study introduction and goals of meeting	JANOT, Patrick