

FCC Week 2022

Monday 30 May 2022

Monday plenaries: Opening (09:30 - 11:00)

-Conveners: Lenny Rivkin

time	[id] title	presenter
09:30	[135] Welcome address CNRS	BASSLER, Ursula
09:40	[136] Welcome address CEA	CHOMAZ, Philippe
09:50	[137] Welcome and introduction from CERN	GIANOTTI, Fabiola
10:05	[138] CERN Council's expectations on FCC FS	RABINOVICI, Eliezer
10:20	[139] Swiss vision and expectation on the FCC Feasibility Study	CANELLI, Florencia Dr HAEFLIGER, Gregor
10:35	[140] French vision and expectation on the FCC Feasibility Study	ETIENVRE, Anne-Isabelle
10:50	[173] Practical information about the conference	BERNARDI, Gregorio

Monday plenaries (11:20 - 12:30)

-Conveners: Beate Heinemann

time	[id] title	presenter
11:20	[174] EC vision on future large scale research infrastructures	PAQUET, Jean-Eric
11:50	[175] FCC physics case: the once, the now and the future	GROJEAN, Christophe

Monday plenaries (14:00 - 16:00)

-Conveners: Joachim Josef Mnich

time	[id] title	presenter
14:00	[141] FCC Feasibility Study overview	BENEDIKT, Michael
14:30	[142] Accelerator overview	ZIMMERMANN, Frank RAUBENHEIMER, Tor
15:15	[143] PED Overview: Physics	MCCULLOUGH, Matthew Philip
15:30	[170] PED Overview: Detectors and MDI	SEFKOW, Felix
15:40	[171] PED Overview: Centre-of-mass energy calibration	BLONDEL, Alain
15:50	[172] PED Overview: Software	GANIS, Gerardo

Monday plenaries (16:30 - 18:05)

-Conveners: Mike Lamont

time	[id] title	presenter
16:30	[132] Status of Snowmass perspective with respect to future colliders	NARAIN, Meenakshi
17:15	[133] High Field Magnet Programme	SIEMKO, Andrzej

17:40	[134] Status of CEPC and synergies on circular collider developments
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LOU, Xinchou
