

FCC Week 2017

Monday, May 29, 2017

Plenaries: Opening, study status and physics perspectives - "Pavillon" (8:30 AM - 10:30 AM)

time	[id] title	presenter
8:30 AM	[18] Conference opening	Prof. WIESTLER, Otmar D.
8:45 AM	[164] Opening address	HEUER, Rolf
8:50 AM	[165] Opening address	GIANOTTI, Fabiola
9:00 AM	[19] Physics at FCC	MCCULLOUGH, Matthew Philip
10:00 AM	[20] Study status & further plans	BENEDIKT, Michael

Plenaries: Status machines - "Pavillon" (11:00 AM - 12:30 PM)

-Conveners: Andrea Ghigo

time	[id] title	presenter
11:00 AM	[21] FCC-hh conceptual machine design - CDR plan and status	SCHULTE, Daniel
11:30 AM	[22] FCC-ee conceptual machine design - CDR plan and status	OIDE, Katsunobu
12:00 PM	[23] HE-LHC and FCC-eh - CDR plan and status	ZIMMERMANN, Frank

Plenaries: Status technologies & infrastructures - "Pavillon" (2:00 PM - 3:30 PM)

-Conveners: Sergey Belomestnykh

time	[id] title	presenter
2:00 PM	[26] Civil engineering, infrastructure & operation - CDR plan and status	MERTENS, Volker
2:30 PM	[25] Special technologies R&D - CDR plan and status	JIMENEZ, Jose Miguel
3:00 PM	[27] 16 T magnet R&D - CDR plan and status	TOMMASINI, Davide
3:15 PM	[28] SRF R&D - CDR plan and status	BRUNNER, Olivier

Plenaries: Status experiments & detectors - "Pavillon" (4:00 PM - 5:30 PM)

-Conveners: Kerstin Borrás

time	[id] title	presenter
4:00 PM	[29] FCC-hh experiments & detectors - CDR plan and status	RIEGLER, Werner
4:35 PM	[30] FCC-ee physics & experiments - CDR plan and status	TENCHINI, Roberto
5:10 PM	[31] FCC-eh - CDR plan and status	KLEIN, Max

Plenaries: Strategy roadmaps - "Pavillon" (6:00 PM - 7:30 PM)

-Conveners: Andrew James Lankford

time	[id] title	presenter
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6:00 PM	[141] Global activities on future colliders and ICFA view	LYKKEN, Joseph David
6:30 PM	[142] Procedure for the next European particle physics strategy update	GIANOTTI, Fabiola DE JONG, Sijbrand
7:00 PM	[143] CERN accelerator technology roadmap	BORDRY, Frederick