

US FCC Workshop

Monday 24 April 2023

Opening Plenary: Welcome to the US FCC workshop - Large Seminar Room (08:45 - 09:00)

time	[id] title	presenter
08:45	[2] Welcome by BNL management	DENISOV, Dmitri
08:50	[76] Workshop Logistics	PLEIER, Marc-Andre

Opening Plenary: Status of FCC with focus on challenges & opportunities to contribute - Large Seminar Room (09:00 - 10:50)

-Conveners: Regina Demina

time	[id] title	presenter
09:00	[3] Accelerator (25'+5')	BENEDIKT, Michael
09:30	[4] Detectors (25'+5')	ALEKSA, Martin
10:00	[5] Physics (25'+5')	GROJEAN, Christophe
10:30	[6] FCC Collaboration building and Milestones (15'+5')	BERNARDI, Gregorio

Opening Plenary: Summary of US contributions - Large Seminar Room (11:15 - 12:45)

-Conveners: Junjie Zhu

time	[id] title	presenter
11:15	[9] Physics - (including applicable ILC, etc studies) (25'+5')	EYSERMANS, Jan
11:45	[7] Accelerator (25'+5')	RAUBENHEIMER, Tor
12:15	[8] Accelerator RnD synergies across Higgs Factories (C3, ILC, muon collider, EIC) (25'+5')	SHILTSEV, Vladimir

Opening Plenary: Detector R&D synergies across Higgs Factories - Large Seminar Room (14:00 - 15:00)

-Conveners: Anadi Canepa

time	[id] title	presenter
14:00	[14] CPAD summary of US detector strengths	MERKEL, Petra
14:15	[15] Detector R&D Panel discussion	

Opening Plenary: Snowmass Perspective - Large Seminar Room (15:00 - 16:00)

-Conveners: Sarah Eno

time	[id] title	presenter
15:00	[16] FCC: the Snowmass perspective (25'+5')	TRICOLI, Alessandro
15:30	[17] Report of the Snowmass 21 Collider Implementation Task Force (25'+5')	ROSER, Thomas