

AFAD-2021

Tuesday 16 March 2021

WG7 (13:00-15:00)

-Conveners: Alexey Bragin

time	[id] title	presenter
13:00	[59] Study on 2.0 K Heat Exchanger for Superfluid Helium Cryogenic Systems at KEK	Dr KUMAR, Ashish
13:30	[57] Cryogenic system of superconducting wigglers and undulators developed by BINP	Dr SHKARUBA, Vitaliy
14:00	[4] Development of superconducting dipole magnet for CBM detector, FAIR	BRAGIN, Alexey
14:30	[66] Status production of the PANDA solenoid magnet	PYATA, Evgeniy

Wednesday 17 March 2021

WG7 (10:00-12:00)

-Conveners: Alexey Bragin

time	[id] title	presenter
10:00	[81] Progress of the cryogenic system for the High Energy Photon Source	MA, Changcheng
10:30	[83] SHINE cryogenic system status	SUN, Jiuce
11:00	[78] PAPS cryogenic test facility for SRF	GE, Rui
11:30	[93] Cryogenics for SCRF Cavity Test Facilities	GUPTA, Prabhat

WG7 (13:00-15:00)

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time	[id] title	presenter
13:00	[110] The Cryogenic System of 3W1 Superconducting Wiggler Magnet in HEPS-TF	Mr XU, Miaofu