



# HADRON2023

## Monday, 5 June 2023

### New facilities: Session 1 - DAD - Room 1B (16:30 - 18:30)

-Conveners: Mikhail Osipenko

time	[id] title	presenter
16:30	[56] The Project of Electron-Ion Collider in China	LIN, Dexu
16:55	[104] Introduction on the upgrade project of BEPCII	GENG, Huiping
17:20	[248] The Status of SoLID Project at Jefferson Lab	Prof. YE, Zhihong
17:45	[83] Intial physics performance and status of the MPD at NICA	MALDONADO, Ivonne
18:05	[221] Recent measurements and prospects from analysis of fixed-target collisions at LHCb	PAPPALARDO, Luciano Libero

# Tuesday, 6 June 2023

## New facilities: Session 2 - DAD - Room 1B (16:30 - 18:30)

-Conveners: Jan Friedrich

time	[id] title	presenter
16:30	[256] The NA60+ experiment at the CERN SPS: status and prospects	SCOMPARIN, Enrico
16:55	[285] Search for Electric Dipole Moments and Axions/ALPS of Charged Particles using Storage Rings.	LENISA, Paolo
17:20	[217] Proof-of-principle test for a charm baryon dipole moment experiment at the LHC	CESARE, Sara
17:40	[260] Precision tests of fundamental physics with light meson decays	SCHADMAND, Susan
18:05	[69] Status and Prospects of the LEPS2 Solenoid Spectrometer	Prof. NIYAMA, Masayuki

# Wednesday, 7 June 2023

## New facilities: Session 3 - DAD - Room 1B (16:30 - 18:10)

-Conveners: Bei Jiang Liu

time	[id] title	presenter
16:30	[330] BSM perspective on a Future Muon Collider	TORRE, Riccardo
16:55	[55] The LHCspin project: a polarized target experiment at LHC	PAPPALARDO, Luciano Libero
17:20	[323] DDVCS measurement with the CLAS12 high-luminosity upgrade	BALTZELL, Nathan
17:45	[293] Opportunities with positron beams at Jefferson Lab	Dr VOUTIER, Eric

# Thursday, 8 June 2023

## New facilities: Session 4 - DAD - Room 0B (16:30 - 18:30)

-Conveners: **Tanja Horn; Umberto D'Alesio**

time	[id] title	presenter
16:30	[57] The progress of Super Tau Charm Facility in China	FANG, Zhujun
16:55	[321] The Muon Collider: a challenge for the future	RICCARDI, Cristina
17:20	[71] The J-PARC Hadron Experimental Facility Extension Project	SAKUMA, Fuminori
17:45	[33] Particle Identification with the ePIC detector at the EIC	CHATTERJEE, Chandradoy
18:10	[130] Hadron PID in the EIC ePIC detector backward endcap	KISELEV, Alexander