

11th International Conference on Hard and Electromagnetic Probes of High-Energy Nuclear Collisions

Dienstag, 28. März 2023

Parallel: Future Experimental Facilities - Ludwig 1b (14:00 - 16:00)

-Vorsitzende der Sitzung: Luciano Musa

time	[id] title	presenter
14:00	[164] New opportunities for understanding high-density QCD matter with CMS Phase II detector at the High-Luminosity LHC era	LEE, Yen-Jie
14:20	[56] ALICE 3: a next-generation heavy-ion detector for LHC Run 5 and 6	GRELLI, Alessandro
14:40	[195] Heavy flavor physics at the sPHENIX experiment	OLIVEIRA DA SILVA, Antonio Carlos
15:00	[183] Measurement of a caloric curve and chiral symmetry restoration with the NA60+ experiment at the CERN SPS	USAI, Gianluca
15:20	[58] The ALICE Forward calorimeter	CHUJO, Tatsuya
15:40	[57] ITS3: A truly cylindrical inner tracker for ALICE	SONNEVELD, Jory