

MPP DPG Rehearsals 2024

Tuesday, 27 February 2024

Session: 1 - A.1.29 - Caucasus (09:00 - 10:30)

Session: 2 - A.1.29 - Caucasus (11:00 - 12:40)

-Conveners: Stefan Wallner

time	[id] title	presenter
11:00	[33] Amplitude Analysis of $B^0 \rightarrow K^+ \pi^- \pi^0$ Decays	AY, Ceren
11:20	[31] Dalitz analysis on $B^+ \rightarrow K^0_S \pi^+ \pi^0$	TITTEL, Oskar
11:40	[30] ALPINIST 2.0 a unified simulation framework for feebly interacting particles in beam dump style experiments	SCHUBERT, Jonathan
12:00	[29] Search for Dark Matter with the Relic Axion Dark-Matter Exploratory Setup (RADES)	HERWIG, Louis

Session: 3 - A.1.29 - Caucasus (14:00 - 15:30)

Wednesday, 28 February 2024

Session: 4 - A.1.29 - Caucasus (09:00 - 10:40)

-Conveners: Alessio Berti

time	[id] title	presenter
09:40	[37] Upgrade of the Neural Network Track Trigger for Belle II	HIESL, Simon
10:00	[38] TBC	FORSTHOFER, Timo

Session: 5 - A.1.29 - Caucasus (11:00 - 12:40)

-Conveners: Lea Heckmann

time	[id] title	presenter
11:20	[32] Analysis of $B^0 \rightarrow \rho^0 \rho^0$ decays at Belle II	SKORUPA, Justin
11:40	[34] The ABC of UHECR source searches: Charting cosmic paths with Bayesian statistics	BOURRICHE, Nadine
12:00	[35] Measurement-based performance comparison of SiPM and PMT pixels in the MAGIC IACT camera	HAHN, Alexander
12:20	[36] Optimizing the analysis of very-large zenith-angle observations with MAGIC	SCHERPENBERG, Juliane van

Session: 6 - A.1.29 - Caucasus (14:00 - 15:30)

Session: 7 - A.1.29 - Caucasus (16:00 - 17:30)