

3rd CERN Baltic Conference (CBC 2023)

Tuesday 10 October 2023

Experiment - 268 (11:00 - 13:00)

time	[id] title	presenter
11:00	[44] Feasibility of OTIMA interferometry for antihydrogen gravity measurement	KRUMINS, Valts
11:24	[45] Flavor-dependent (L5) MC truth jet energy corrections and flavor uncertainties in Run 2	POTREBKO, Andris
11:48	[46] The Current Higgs-Boson Portrait by the CMS Experiment	RINKEVICIUS, Aurelijus
12:12	[47] Recent results from the CMS SMP-V group	SEIDEL, Markus
12:36	[48] Laser Photodetachment Threshold Spectroscopy on Radioactive Negative Ions	BERZINS, Uldis