

2nd Liverpool Workshop on Muon Precision Physics 2023 (MPP2023)

Tuesday, 7 November 2023

General (13:45 - 18:30)

-Conveners: Fedor Ignatov; Graziano Venanzoni

time	[id] title	presenter
13:50	[55] Welcome	
14:00	[2] Status and prospects on muon g-2 and lepton flavour violation searches	LUSIANI, Alberto
14:30	[16] Status of experimental searches on EDM	SEMERTZIDIS, Yannis
15:00	[3] From Feynman diagrams to cross sections @ NNLO for leptonic processes	TORRES BOBADILLA, William
15:30	[1] The Precision frontier of particle physics in 2023	MASIERO, Antonio
16:00	coffee break	
16:30	[4] Towards NNLO for low-energy $e^+ e^-$ into leptons and hadrons	SIGNER, Adrian
17:00	[5] PHOKHARA	CZYZ, Henryk
17:15	[8] KKMC and associate projects -- status and perspectives	WAS, Zbigniew
17:30	[6] BABAYAGA@NLO	PICCININI, Fulvio
17:45	[10] Additional time for discussion	

Wednesday, 8 November 2023

General: Dinner at San Carlo (19:30 - 21:30)