QCD@LHC2022

Monday, 28 November 2022

Parallel B - WG2: 2 - Auditorium Joliot Curie (16:00 - 17:30)

time	[id] title	presenter
16:00	[33] Computing cross-sections beyond NLO accuracy with Local Unitarity	CAPATTI, Zeno
16:20	[146] Computational developments of SHERPA and LHAPDF	KNOBBE, Max
16:40	[156] Computational developments of Madgraph5_aMC@NLO on GPUs and vector CPUs	VALASSI, Andrea
17:00	[179] Modeling hadronization with Machine Learning	MENZO, Tony