

LHC**CLHCP2026****Saturday, 31 October 2026****Parallel 6: SM 1 - □□□ (16:20 - 18:20)****-Conveners:**

time	[id] title	presenter
16:20	[833] Entanglement of Back-to-Back Gluon Pair	SHU-YI WEI
16:35	[834] Global analyses of collinear fragmentation functions and helicity PDFs	□□□
16:50	[835] Spacelike-Collinear Scattering by the Method of Regions	□□
17:05	[836] W boson mass precision measurement at low-pileup with the ATLAS experiment	REDA MEKOUAR
17:20	[837] Precision measurement of the Z boson mass with the ATLAS detector using Run2 data	MUSTAPHA BIYABI
17:35	[838] Measurement and effective field theory interpretation of the photon-fusion production cross section of a pair of W bosons in proton-proton collisions at $\sqrt{s}=13$ TeV	□□□
17:50	[839] VBS $ZZ \rightarrow 2l2\nu$ in CMS with Run 2 data	□□
18:05	[840] Measurement of the W-boson production cross sections and muon charge asymmetry in pp collisions at $\sqrt{s}=13$ TeV in the forward region	□□□