

Contribution ID: 138 Type: not specified

Exclusive processes from CMS

Tuesday, 4 April 2017 09:40 (30 minutes)

We report the measurements of exclusive production of dihadrons, the Upsilon meson and WW pairs in proton-proton and ultra-peripherial proton-lead collisions at the LHC. The data are compared to results from other experiments and to theoretical predictions.

Presenter: BYLINKIN, Aleksandr (Moscow Institute of Physics and Technology State University (RU)

Session Classification: WG2 Low x and Diffraction

Track Classification: WG2) Low x and Diffraction