ICHEP2012



Contribution ID: 610 Type: Parallel Sessions

Exclusive and diffractive physics results from CMS

Friday 6 July 2012 14:15 (15 minutes)

We report on the latest CMS measurements of exclusive and diffractive production of dijets, dimuons, dielectrons and diphotons in pomeron- and photon-induced collisions in p-p at 7 TeV. The data are compared to various theoretical predictions.

Author: Dr CIESIELSKI, Robert (Rockefeller University (US))

Presenter: Dr CIESIELSKI, Robert (Rockefeller University (US))

Session Classification: Room 220 - Neutrinos / QCD, Jets, Parton Distributions - TR6

Track Classification: Track 6. QCD, Jets, Parton Distributions