

First Run 2 results from ALICE (35'+5')

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The ALICE Collaboration is collecting data with both Minimum Bias and Muon triggers with pp collisions at $\sqrt{s} = 13$ TeV in the ongoing LHC Run II. An excellent performance of tracking and PID in the central barrel and in the muon spectrometer has been obtained. First results on the charged-particle pseudorapidity density and on identified particle transverse momentum spectra at 13 TeV will be presented.

Primary author: RAMELLO, Luciano (Universita del Piemonte Orientale)

Presenter: Dr TOIA, Alberica (Johann-Wolfgang-Goethe Univ., Frankfurt, Germany)

Session Classification: First Results from LHC Run II

Track Classification: First Results from LHC Run II