DPF2015



Contribution ID: 354 Type: not specified

Physics prospects of the ZZ production measurements with the ATLAS experiment at LHC RUN2

Thursday, 6 August 2015 14:00 (30 minutes)

I report physics prospects of the ZZ production measurements with the ATLAS experiment using 10 fb-1 of 13-TeV proton-proton collision data to be collected in the LHC Run 2. First look at early Run 2 data, if available, will also be presented.

Oral or Poster Presentation

Oral

Primary author: Dr GENG, Cong (USTC/University of Michigan)

Presenter: Dr GENG, Cong (USTC/University of Michigan)

Session Classification: EWK and Higgs Sector

Track Classification: Electroweak and Higgs Experiment