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Recent results and highlights from the ATLAS experiment

Saturday, 3 September 2016 09:00 (30 minutes)

After a 2-year stop for the upgrade of the detector, since 2015 the ATLAS collaboration has collected data for over 20 fb⁻¹ at 13 TeV centre-of-mass energy of pp collisions at the LHC. In this talk a summary of recent measurements of Higgs boson properties, BSM Higgs searches and the situation with the resonance at 750 GeV will be presented. Also some of most recent SM and Electroweak results will be highlighted.

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