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Heavy ION at LHC (30'+5')

Tuesday 7 June 2011 12:25 (35 minutes)

In November 2010, the LHC experiments, ALICE, ATLAS and CMS, took first Pb-Pb data at the unprecedented centre of mass energy per nucleon pair of 2.76 TeV.

This talk gives an overview of the first physics results obtained with these data.

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Session Classification: 2B - Soft QCD, Heavy Ion and Diffractive Physics