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Vector boson production in ATLAS (15'+5')

Tuesday 7 June 2011 15:15 (20 minutes)

Electroweak bosons are a “standard candle” process for physics at the LHC. We present measurements of total inclusive W and Z production cross sections, as well as differential cross sections and the W charge asymmetry.

Presenter: KASHIF, Lashkar (University of Wisconsin-Madison)

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