Contribution ID: **240** Type: **Parallel Sessions**

ATLAS Electroweak measurements from W and Z properties

Friday, 6 July 2012 10:00 (15 minutes)

Precise measurements of W and Z production, including the polarisations of W bosons and of tau leptons produced in W decays are presented. They provide tests of lepton universality and constrain electroweak parameters.

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Session Classification: Plenary3 - The Standard Model -TR1

Track Classification: Track 1 - The Standard Model and EW Symmetry Breaking - Higgs Searches