



Contribution ID: 1139

Type: **Parallel Session Talk**

## **W and Z boson production and properties at the Tevatron**

*Thursday, 22 July 2010 09:30 (17 minutes)*

We present results of W and Z boson studies at the Tevatron including Drell-Yan cross sections measurement, W boson charge asymmetry, Z/gamma forward-backward asymmetry as well as transverse momentum distribution.

**Primary author:** CDF\_AND\_DZERO\_COLLABORATIONS, Tevatron (Fermi National Accelerator Laboratory (FNAL))

**Presenter:** WYATT, Terry (University of Manchester)

**Session Classification:** 02 - The Standard Model and Electroweak Symmetry Breaking

**Track Classification:** 02 - The Standard Model and Electroweak Symmetry Breaking