



Contribution ID: 1140

Type: **Parallel Session Talk**

Di-boson production and limits on triple gauge boson couplings at the Tevatron

Thursday 22 July 2010 15:02 (20 minutes)

Studies of di-boson production including production of ZZ and Zg production and updated stringent limits on triple gauge boson couplings will be presented. The ZZ sample is used also to search for $gg \rightarrow H \rightarrow ZZ$ to constrain fourth generation fermion models.

Author: CDF_AND_DZERO_COLLABORATIONS, Tevatron (Fermi National Accelerator Laboratory (FNAL))

Presenter: Prof. PHILLIPS, Thomas (Duke University)

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

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