



Contribution ID: 1137

Type: **Parallel Session Talk**

Studies of WW and WZ production at CDF

Thursday, 22 July 2010 14:42 (18 minutes)

We present studies of the WW and WZ production cross sections with CDF II detector from p-pbar collisions at $\sqrt{s} = 1.96$ TeV in different final states.

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

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