



Contribution ID: 1144

Type: **Parallel Session Talk**

Standard Model high mass Higgs search at DZero

Thursday, July 22, 2010 5:40 PM (18 minutes)

We have searched for the Standard Model Higgs boson in the high mass region using DZero detector at the Tevatron. Results with up to 7 fb^{-1} of integrated luminosity will be presented.

Primary author: DZERO_COLLABORATION, Tevatron (Fermi National Accelerator Laboratory (FNAL))

Presenter: TUCHMING, Boris (CEA Saclay)

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

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