

High Mass Standard Model Higgs Searches at D Zero

Wednesday, 8 April 2009 12:30 (15 minutes)

In this talk I will describe the current status and outlook of high mass Standard Model Higgs boson searches at D Zero, with particular emphasis on the H to WW channel. The talk will include discussion of potential methods for optimising sensitivity.

Primary author: OSMAN, Nicholas (Imperial College London)

Presenter: OSMAN, Nicholas (Imperial College London)

Session Classification: Parallel Session 3 B - Higgs

Track Classification: Higgs