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High Mass Higgs boson Searches in ATLAS and CMS

Friday, 19 July 2013 10:00 (17 minutes)

The latest results from ATLAS on the search for SM-like Higgs bosons with masses substantially above the observed 125 GeV Higgs boson are presented. Extending previous results, these include ZZ and WW decay modes, and masses from 200 GeV to 1TeV are explored.

Primary author: CHARLTON, Dave (University of Birmingham (GB))

Presenter: MACHADO MIGUENS, Joana (LIP Laboratorio de Instrumentacao e Fisica Experimental de Part)

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