

Latest results on the Higgs boson in the diphoton decay channel

Tuesday 25 August 2015 16:30 (20 minutes)

Recent results on studies of the Higgs boson in the diphoton decay channel are reported including limits on its width through interference effects, a study of its properties in the context of an effective field theory, and its production in association with missing transverse energy.

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Session Classification: Higgs Expt., Theory and Phenomenology

Track Classification: Higgs Theory and Experiment