DIS 2014 - XXII. International Workshop on Deep-Inelastic Scattering and Related Subjects



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Higgs spin and CP properties at the LHC

Wednesday 30 April 2014 14:00 (20 minutes)

The Higgs spin and CP properties can be tested at the LHC looking at differential distributions (angular correlations, invariant mass and momentum distributions) and also total rates. We will discuss how to combine these sources of information and how they relate to known models.

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Session Classification: WG3: Electroweak Physics and Beyond the Standard Model

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