



Séminaire du Laboratoire de l'Accélérateur Linéaire

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Vendredi 27 Fevrier 2015 à 11 :00

Off-shell and interference effects in Higgs physics

Although the Higgs boson is a narrow resonance, off-shell and interference effects in Higgs physics can be important. In this talk, I will describe how such effects can be used to study properties of the Higgs boson, including the possibility to constrain the Higgs boson width at the LHC.

Salle 101 du LAL - Bât. 200, Orsay

Thé et café seront servis 5 mn avant le séminaire



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