

Higgs studies at a future electron-positron collider

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An electron-positron collider would provide a tool for incredibly precise measurements of the discoveries made at the LHC. This talk will discuss the applications to Higgs physics, and how the excellent vertexing capabilities at such a collider would be able to distinguish between many physics models, through the measurement of the Higgs branching ratios.

Talk, Poster, or Talk & Poster

Talk

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