



*Séminaire du Laboratoire de l'Accélérateur Linéaire*

**Heidi Rzehak**

Albert-Ludwigs University Freiburg, Germany

**Vendredi 21 Fevrier 2014 à 11 :00**

**After the discovery of a Higgs boson (like) particle - a theorist's perspective**

In 2012, the discovery of a particle compatible with a Standard Model Higgs boson of a mass of roughly 125 GeV was announced. This great success is now being followed by the identification of the nature of this particle and the particle's properties are being measured. In this talk, a status of this identification process from a theorist's point of view will be given and some consequences on the possible realisation of different models will be discussed.

**Salle 101 du LAL - Bât. 200, Orsay**

Thé et café seront servis 1/4 h avant le séminaire



Responsable : N. Delerue (seminaires@lal.in2p3.fr)- <http://www.lal.in2p3.fr>