

**CENTRE D'ETUDES NUCLÉAIRES DE  
BORDEAUX-GRADIGNAN**

**Vendredi 23 Juin 2017**

**à 11H00**

*Un café sera servi à partir de 10h45*

**Yifang WANG**

*Institute of High Energy Physics, Beijing*

**The Quest for the Infinite Small:  
Particle Physics in China**

Particle physics was very successful in the past decades and a lot of new challenges are in front of us. This is also true for the particle physics in China.

I will review the Daya Bay reactor neutrino experiment, and its successor, JUNO experiment.

I will also discuss the circular  $e^+e^-$  collider, CEPC, as a Higgs factory for the future of high energy physics in the world.

**Salle des Séminaires du CENBG**

*Le Haut Vigneau - BP 120 - F-33175 Gradignan Cedex*