



Séminaire du Laboratoire de l'Accélérateur Linéaire

Yifang Wang

IHEP China

Mardi 20 Juillet 2010 à 11 :00

Daya Bay reactor neutrino experiment

The Daya Bay reactor neutrino experiment aims at searching for a new type of neutrino oscillation and hopefully a precision measurement of the mixing parameter θ_{13} . The detector design and current status of the experiment will be discussed. A brief introduction to possible future neutrino experiments will be given.

Salle 101 du LAL - Bât. 200, Orsay