

NNN16 in Beijing

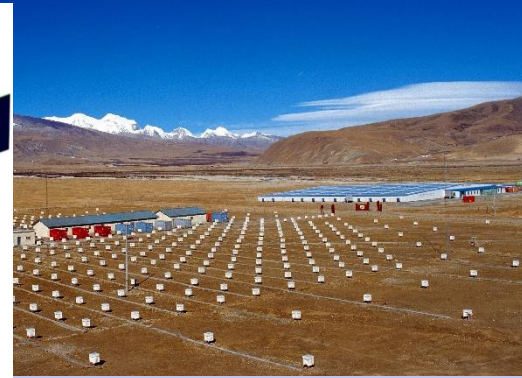
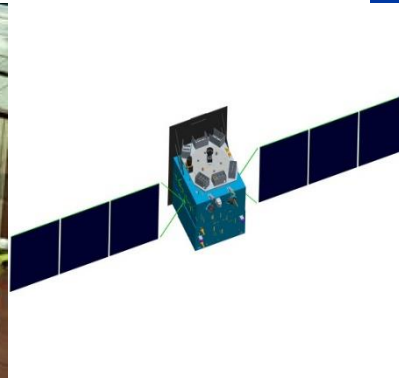
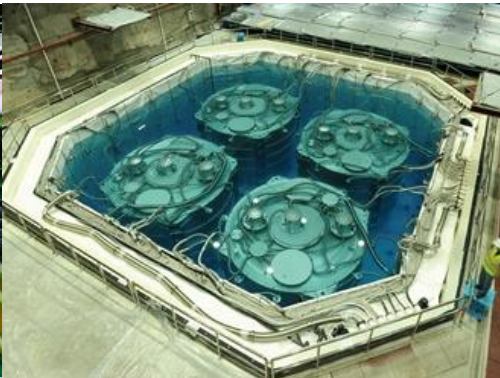
Jun CAO

Institute of High Energy Physics

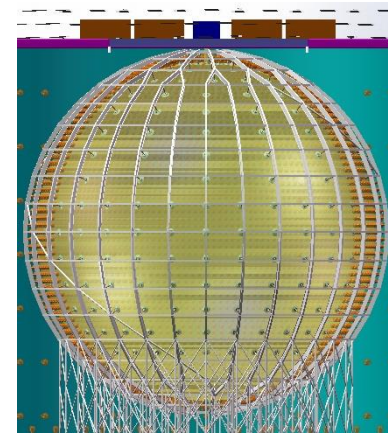
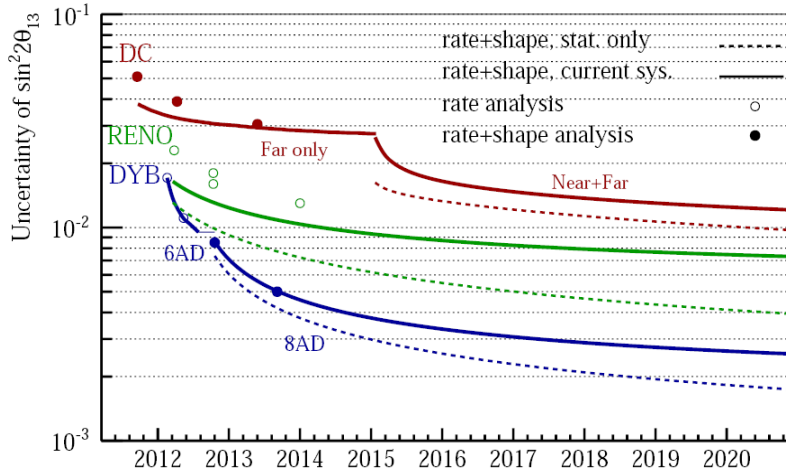
NNN15, Stony Brook University

IHEP

- ◆ NNN16, in campus of IHEP, Beijing
- ◆ Institute of High Energy Physics (Chinese Academy of Sciences), 1500 employees, host of
 - ⇒ BEPC (Beijing Electron Positron Collider), CEPC / SppC
 - ⇒ Beijing Synchrotron Radiation Facility, new light source
 - ⇒ Daya Bay, JUNO (under construction)
 - ⇒ CSNS (China Spallation Neutron Source, under construction)
 - ⇒ YBJ, LHASSO (cosmic ray experiment, under construction)
 - ⇒ HXMT (Hard X-ray Modulation Telescope), XTP
 - ⇒ ...

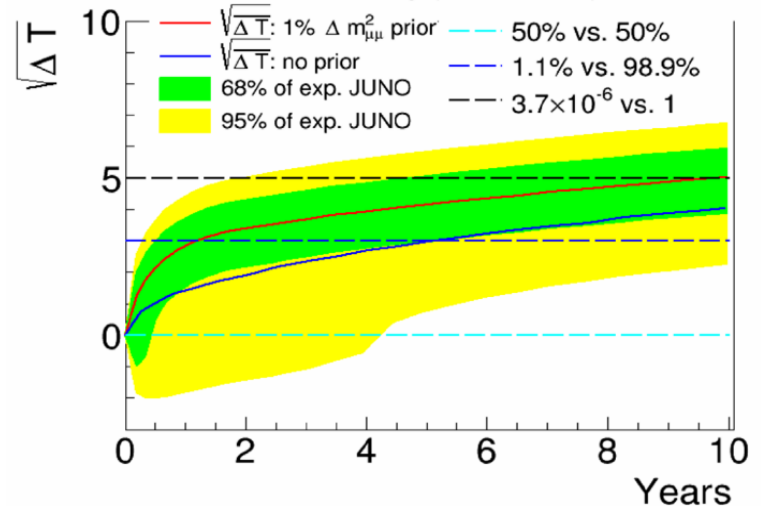
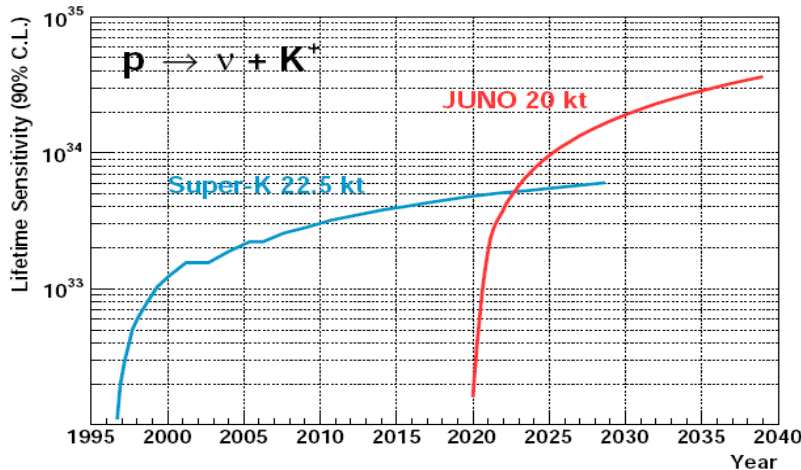


Daya Bay and JUNO



Daya Bay runs to 2017, likely to 2020

JUNO start data taking in 2020



Nucleon Decay

MH sensitivity

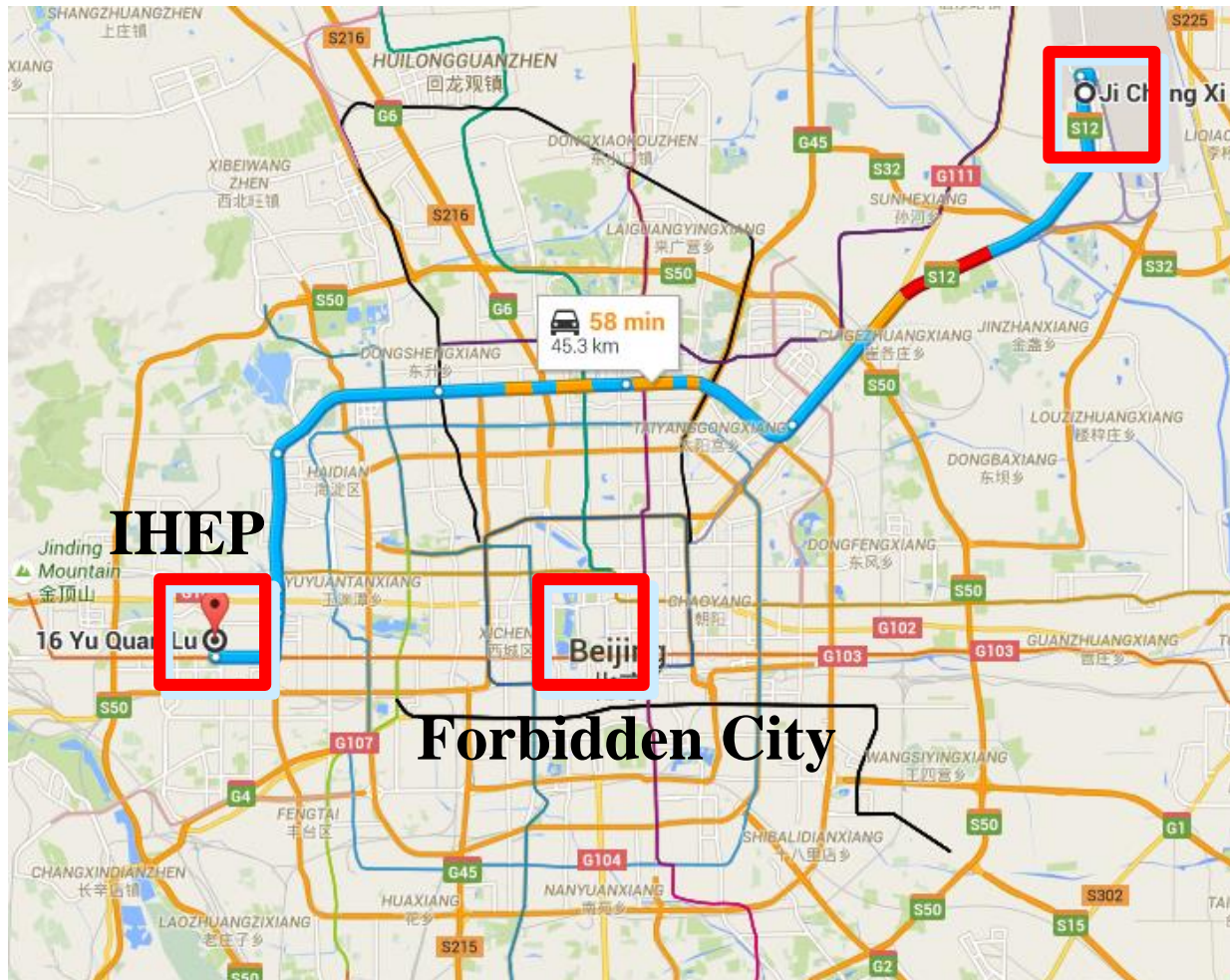
Venue

- ◆ IHEP main building. 3 large conference rooms (200-400), many small ones.
- ◆ Workshops/conferences every month. e.g. NuFact 2013 (150)



Transportation

- ◆ Taxi is very convenient in Beijing (also subway/bus)
- ◆ From airport to IHEP: 45 km, 1 hour, 25 USD



Airport

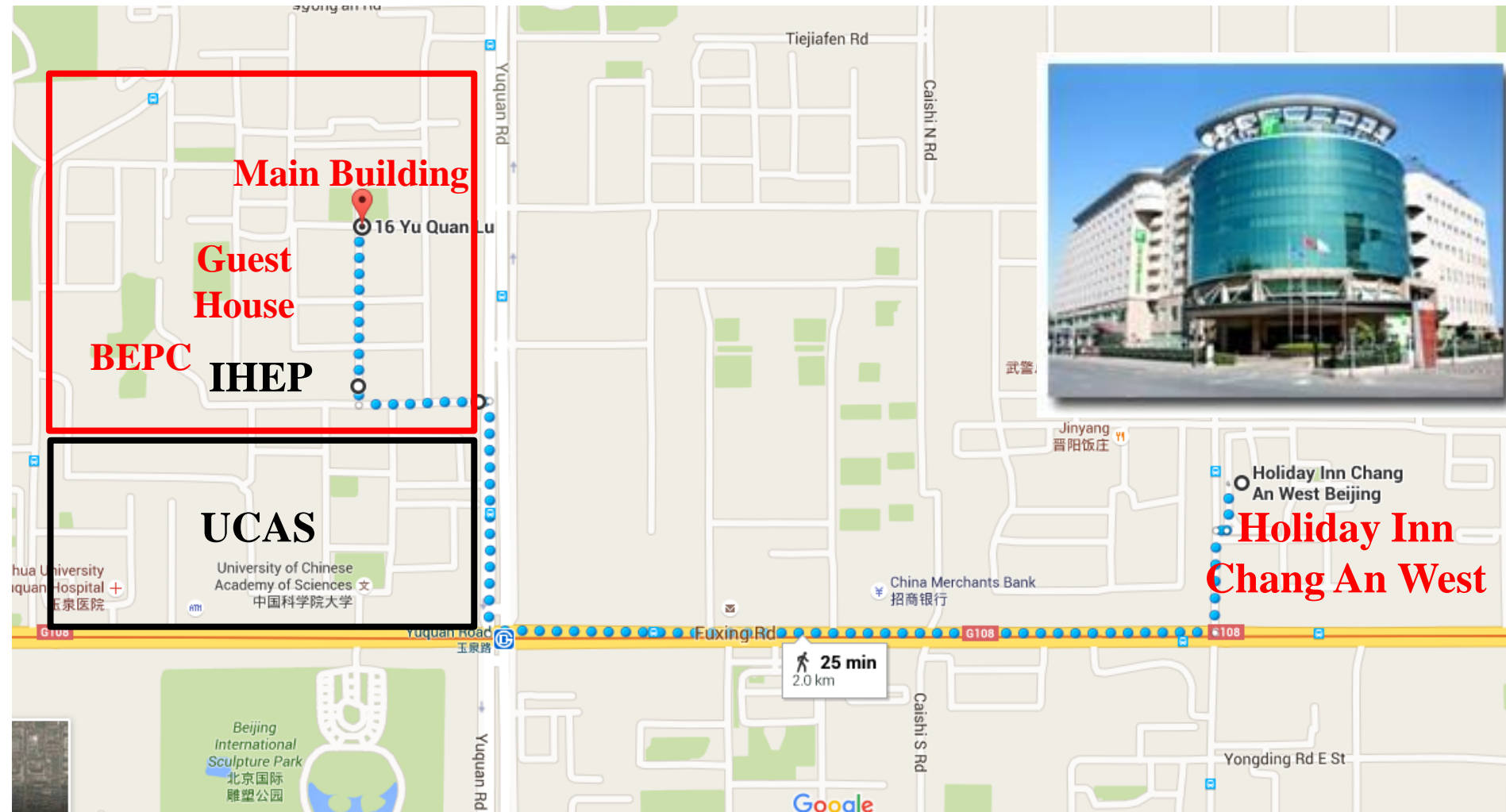
IHEP

Beijing

Forbidden City

Accommodation

- ◆ Holiday Inn Chang An West, 2 km, ~ 80 USD/night
- ◆ IHEP Guest House, ~ 40 USD/night



Welcome

to Beijing!