

**Session Program**

**22-26 Sept 2014**

**High Energy Strong Interactions: A School for  
Young Asian Scientists**

***Session V: Exotics***

Central China Normal University  
152 Luoyu Road, Central China Normal University, Wuhan 430079, China

# Friday 26 September

09:00

## Session V: Exotics

### Session

**Location:** Central China Normal University, 152 Luoyu Road, Central China Normal University, Wuhan 430079, China

**Convener:** Feng Liu

### 09:00–09:30 Exotics from Heavy-Ion Collision

#### Speaker

Prof. Su Houng Lee

#### Location

Central China Normal University, Seminar room 9409

### 09:30–10:00 Recent Activities on Pixel Detector for High-Energy Physics

#### Speaker

Prof. Xiangming Sun

#### Location

Central China Normal University, Seminar room 9409

### 10:00–10:30 Particle Identification at sPHENIX

#### Speaker

Kazuya Nagashima

#### Location

Central China Normal University, Seminar room 9409

### 10:30–11:00 Tea break

### 11:00–11:30 A Matrix Model for Isospin Matter

#### Speaker

Takuya Kanazawa

#### Location

Central China Normal University, Seminar room 9409

### 11:30–12:00 Nuclear Symmetry Energy in QCD Degree of Freedom

#### Speaker

Kie Sang Jeong

#### Location

Central China Normal University, Seminar room 9409

### 12:00–12:30 Effect of Anisotropy on HBT Radii Using Leptonpair Interferometry

#### Speaker

Dr Payal Mohanty

#### Location

Central China Normal University, 152 Luoyu Road, Central China Normal University, Wuhan 430079, China

### 12:30–12:40 End of the Workshop



<b>Location</b> Central China Normal University, 152 Luoyu Road, Central China Normal University, Wuhan 430079, China
<b>12:40-14:00</b> <b>Lunch break</b>
<b>18:00-20:00</b> <b>Dinner</b>