

The 3rd Korea-Japan Workshop on Nuclear and Hadron Physics at J-PARC

Thursday 20 March 2014 - Friday 21 March 2014

Inha University

Scientific Programme

Third Korea-Japan workshop on nuclear and hadron physics at J-PARC

March 20(Mon) - 21(Tue), 2014

Inha University, Incheon, Korea

Organizer: Center for Korean J-PARC Users (cKor-JPARC), Korea

co-organizer: JSPS core-to-core program,

"Establishing an International Collaboration Platform

for Strangeness Nuclear Physics by Electron", Japan

The Thiird Korea-Japan workshop will be held at Inha University, Incheon, Korea from March 20-21, 2014 as a continuation of the previous workshops held in Seoul and then Pusan. The workshop will span present and future topics of hadron and nuclear physics in J-PARC:

- * Hypernuclei
- * H-dibaryons
- * Light hadron structures
- * Heavy-light quark systems at J-PARC
- * Status of on-going experiments at J-PARC.

We anticipate active participation from both Japan and Korean sides.

We will keep the atmosphere informal for the workshop, so that students and young physicists can have free and hot discussions.

If you would like to take part in the workshop, please send the information below to hchkim@inha.ac.kr by February 28 (Fri), 2014.

For the Workshop Homepage, please visit

<https://indico.cern.ch/event/306246/>

Accommodation: Since the availability of rooms at the University guest house is limited, an early registration is recommended, so that the organizer can make a reservation for a room. Another option is to stay at Ramada Hotel at Song-Do, which is located around 6 km away from Inha University. Either you can take a bus or a taxi from the hotel to Inha University. Taxi costs around 6,000KRW (approx 6USD).

Sincerely yours,

Hyun-Chul Kim, Kiyoshi Tanida, JungKeun Ahn, and Seonho Choi