

Session Program

20-21 Mar 2014

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

Kaonic systems and nuclear matter

Inha University, Jungseok Memorial Library
100 Inha-ro, Nam-gu Incheon 402-751

Friday 21 March

10:35

Kaonic systems and nuclear matter

Session | **Location:** Inha University, Jungseok Memorial Library, 100 Inha-ro, Nam-gu Incheon 402-751 |
Convener: Prof. Ulugbek Yakshiev

10:35-11:00 **A search of deeply-bound kaonic nuclear states**

Speaker

Mr Kentaro INOUE

11:00-11:25

K-pp studied with coupled-channel Complex Scaling Method + Feshbach method

Speaker

Prof. Akinobu DOTE

11:25-11:50

In-medium modified energy-momentum tensor form factors in a π - ρ - ω meson model

Speaker

Mr Ju-Hyun Jung

11:50