

## **Session Program**

**9-12 Mar 2026**



# **Italy-Japan Symposium on Joint Activities in Fundamental Physics - 日伊基礎物理学共同研究活 動シンポジウム**

## ***Session 10***

Kore University of Enna  
Polo scientifico/tecnologico Santa Panasia

# Wednesday 11 March

17:00

## Session 10

**Session** | **Location:** Kore University of Enna, Polo scientifico/tecnologico Santa Panasia | **Convener:** Hidetoshi Yamaguchi

17:00–17:30 **Study of break-up reaction of 8B**

**Speaker**

Marco Mazzocco

17:30–18:00

**Projects related to Nuclear Astrophysics at RIBF and Future Perspectives**

**Speaker**

Dr Shunji Nishimura

18:00–18:15

**Beta-decays in stellar and laboratory plasmas**

**Speaker**

Bharat Mishra

18:15–18:30

**Investigation of linear chain states in  $^{14}\text{C}$  via the reaction  $4\text{He}(^{10}\text{Be}, ^6\text{He})$  at LNS**

**Speaker**

Martina Figuera

18:30–18:45

**Nuclear clustering in nuclear matter and heavy-ion collisions from a kinetic approach**

**Speaker**

Rui Wang

18:45