

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 8

Kore University of Enna
Polo scientifico/tecnologico Santa Panasia

Wednesday 11 March

11:30

Session 8

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

11:30-12:00

HOLMES - The Electron Capture Decay of Ho-163 to Measure the Electron Neutrino Mass

Speaker

Matteo De Gerone

12:00-12:30

The Belle II experiment at the SuperKEKB collider

Speaker

Antonio Passeri

12:30-13:00

A new low-energy antineutron beamline at the CERN Antiproton Decelerator

Speaker

Alessandro Feliciello

13:00-13:30

Nuclear clustering dynamics in real and imaginary times

Speaker

Aldo Bonasera

13:30