

Session Program

24-29 Oct 2022

NuInt 2022

Poster under break time

Hoam Faculty House at Seoul National University, Seoul, KOREA, Convention Center
Seoul National University Hoam Faculty House 1 Gwanak-ro, Gwanak-Gu, Seoul, Korea

Wednesday 26 October

15:30

Poster under break time

Session

Location: Hoam Faculty House at Seoul National University, Seoul, KOREA, Convention Center, Seoul National University Hoam Faculty House 1 Gwanak-ro, Gwanak-Gu, Seoul, Korea

15:30-15:35

Poster: Neutrons from Antineutrino Interactions in MINERvA

Speaker

Andrew Olivier

15:35-15:40

Poster: Measurement of Nuclear Dependence in Inclusive Antineutrino Scattering with MINERvA

Speaker

Anezka Klustova

15:40-15:45

Poster: Measurement of θ_{13} using reactor antineutrino events with neutron capture on hydrogen at RENO

Speaker

Sang Yong KIM

15:45-15:50

Poster: Nearest neutrino detector at Hanbit nuclear power plant.

Speaker

Wonjun Lee

15:50-15:55

Poster: Neutron detection with a 3D-projection scintillator tracker and its application to neutrino oscillation experiments

Speaker

SunWoo Gwon

15:55-16:00

Poster: Feasibility study on the spectrum of light emitted by LED using a CMOS RGB-based image sensor and its application

Speaker

HW Park

16:00-16:05

Measurement of Reactor Antineutrino Spectra from U(235) and Pu(239) Fission at RENO

Speaker

Dojin Kim

16:30