

FY2022 ICRR Master and Doctor Workshop

Friday 17 February 2023

Japanese Oral Session 1 (Master) - Hybrid, main conference room (09:01-10:13)

-Conveners: (KOCHI Hiroki)

| time | [id] title | presenter |
|-------|---|--------------------|
| 09:01 | [26] SK-Gd (Evaluation of Supernova Model Discrimination and Pointing Accuracy with SK-Gd) | YURI (KASHIWAGI) |
| 09:13 | [27] GeV Ni/Cf (Calibration of Super-Kamiokande detector response using Ni/Cf sources to reduce energy scale uncertainty in the GeV region) | KOTARO (SHIMIZU) |
| 09:25 | [28] (Optical properties of light shielding sheets for the Hyper-Kamiokande detector) | HAYATO (SHIBA) |
| 09:37 | [29] 50cm (Performance evaluation of initial mass-produced 50cm diameter photomultiplier tubes for the Hyper-Kamiokande) | SHUNSUKE (YOSHIDA) |
| 09:49 | [30] 50cm (Evaluation of the 50cm PMT for the development of the Hyper-Kamiokande electronics system) | RYOTA (KANESHIMA) |
| 10:01 | [41] 50 cm (Investigation of the Impact of Magnetic Field on 50 cm Diameter Photomultiplier Tubes for Hyper-Kamiokande) | TAKUYA (TOMIYA) |