

FY2022 ICRR Master and Doctor Workshop

Friday 17 February 2023

English Oral Session 1 (Doctor) - Hybrid, main conference room (15:30-16:50)

-Conveners: Shotaro Abe

title	presenter
Optimal Alignment Sensing and Control for Interferometric Gravitational Wave Telescope with Sapphire errors(□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□)	□□ □□ (TANAKA)
The Measurement of the Energy Spectrum and Depth of Maximum Shower Development of Ultra-High-Energy mic Rays Collected by the Telescope Array with theHybrid Trigger de(□□)	□ □□ (SHIN HEU)
Observation of Gamma Rays in the 100 TeV Region from Potential Galactic PeVatron Candidates with the et Air Shower Array and the Muon Detector ay(□□ 100TeV□□□□□□□□□□)	□□ □ (KATO SEI)
First detection of the very-high-energy gamma rays from the recurrent nova RS Ophiuchi with the Large Size lescope prototype of the Cherenkov Telescope ay(CTA□□ RS□□□□□□□□□□□□□□□□□□□□□□)	□□ □□ (KOBAYASHI YUKIHO)