

FY2025 ICRR Master and Doctor Workshop

Friday 20 February 2026

Poster Session: Master's & Doctoral (17 Presenters) (13:30-14:30)

time	[id] title	presenter
13:30	[42] (Poster) An Evaluation of Systematic Uncertainties Arising from the Observation Direction Approximation in CTAO LST-1 Data Analysis	NAGATA, Toya
13:30	[43] (Poster) XENONnT Veto	OKAMURA, Kyosuke
13:30	[44] (Poster) CP	HUNG, Tzu-Han
13:30	[45] (Poster) ALPAQUITA	YAMANAKA, Yuji
13:30	[46] (Poster) A Study of Cosmic-Ray Electrons in the Tens of TeV energy region with the Tibet Air Shower Experiment	TAMAKI, Naru
13:30	[47] (Poster) Study for muon puzzle with TA SD	TANGE, Yuta
13:30	[48] (Poster) CTAO	MORITA, Kai
13:30	[49] (Poster) $p \rightarrow \nu K +$	TOMIYA, Takuya
13:30	[50] (Poster) Exploring Inelastic Dark Matter with the XENONnT Experiment	KAMINAGA, Yoshino
13:30	[51] (Poster) Relationship between Electric Field and Cosmic Ray Count Rate at the ALPACA Site	MIZUNO, Atsushi
13:30	[52] (Poster) Anlysis of Inclined Air Showers by the TA Surface Detector Array	KOYAMA, Chisato
13:30	[53] (Poster) VENUS: Strongly Lensed Clumpy Galaxy at $z \sim 11-12$	NAKANE, Minami
13:30	[54] (Poster) Two Faint Little Red Dots Separated by ~ 70 pc Hidden in a Single Galaxy at $z \sim 7$	YANAGISAWA, Hiroto
13:30	[55] (Poster) Determining the Optimal Reference Frequency for Estimating Time- Dependent Correction Factors (TDCFs)	HIDO, Shingo
13:30	[56] (Poster) Optimizing Searches for Long-Duration Gravitational Waves from Low-Mass Binaries Coalescences	MURAKAMI, Yasuhiro
13:30	[57] (Poster) Accurate Estimation of the Spin Distribution of Binary Black Holes Using Gravitational-Wave Data	KOBAYASHI, Kazuya
13:30	[58] (Poster) Analysis of Gravitational Waves from Hypermassive Neutron Stars with the Future Sensitivity of KAGRA	ICHINOSE, Yuto