

2024**CRC****Tuesday 11 March 2025****(chair: _____) - □□□□□6F□□□□ (09:00-11:10)**

time	[id] title	presenter
09:00	[38] □□□□□□□□□□	FUJII, Toshihiro
09:05	[36] Measurement of the neutrino-oxygen neutral-current quasielastic cross section and study of nucleon-nucleus interaction model using atmospheric neutrino data in the SK-Gd experiment	SAKAI, Seiya
09:30	[37] The Measurement of the Energy Spectrum and Depth of Maximum Shower Development of Ultra-High-Energy Cosmic Rays Collected by the Telescope Array with the Hybrid Trigger Mode	HEUNGSU, Shin
09:55	[35] TeV Gamma-Ray Emission across the Galactic Center Ridge with the First CTA Large-Sized Telescope	ABE, Shotaro
10:20	[39] Development of Neutron Tagging Algorithm and Search for Supernova Relic Neutrino in SK-Gd Experiment	HARADA, Masayuki
10:45	[40] The measurement of the highest-energy cosmic ray energy spectrum with the extended surface detector array of the Telescope Array experiment	FUJISUE, Kozo