

FY2022 ICRR Master and Doctor Workshop

Friday 17 February 2023

Japanese Oral Session 3 (Master) - Hybrid, main conference room (11:30-12:30)

-Conveners: (WATANABE Keiichi)

time	[id] title	presenter
11:30	[36] $\Omega_{\text{b}} h^2$ and τ from Ly α forest transmission spectra (Cosmic Reionization History and Sources Probed by Optical Imaging and Spectroscopy with the Subaru Telescope)	UMEDA HIROYA
11:42	[37] $\Omega_{\text{He}} h^2$ from Ly α forest transmission spectra (Primordial Helium Abundance Probed by Subaru Spectroscopy: A Test of the Cosmological Model)	MATSUMOTO AKINORI
11:54	[38] CTA-102 (Search for Primordial Black Holes with the First Large Size Telescope)	KANAMORI SHOTARO
12:06	[39] Affleck-Dine mechanism (Primordial black holes from Affleck-Dine mechanism)	KASAI KENTARO
12:18	[40] $\Omega_{\text{Wino}} h^2$ (Precise Estimate of Charged Wino Decay Rate)	MISHIMA MASATAKA