



# FY2022 "What is dark matter? - Comprehensive study of the huge discovery space in dark matter"

## Thursday 09 March 2023

**A02 - Lecture Hall (09:30-10:45)**

**-Conveners: Chulmoon Yoo**

time	[id] title	presenter
09:30	[35] Multimessenger Study of Heavy Dark Matter: A02 Group Status Report	NARUKO, Atsushi
09:45	[36] Cosmological Aspects of Massive Dark Matter Particles	HIROSHIMA, Nagisa
10:00	[37] Updates on Cosmic Ray Extensive Air Showers Detected with Subaru Hyper Supreme-Cam	FUJII, Toshihiro
10:15	[38] Constraining Very Heavy Dark Matter with Fermi-LAT Gamma-Ray Data	SONG, Deheng
10:30	[39] Probing GUT-Scale Dark Matter with Multimessengers	DAS, Saikat