



# FY2023 "What is dark matter? - Comprehensive study of the huge discovery space in dark matter"

## Friday 08 March 2024

**A03: A03 (09:00-09:55)**

time	[id] title	presenter
09:00	[22] Updates of A03	YOO, Chul-Moon
09:10	[23] Numerical simulation of type II PBH formation	UEHARA, Koichiro
09:25	[24] Initial spins of primordial black holes formed with a soft equation of state	KOGA, Yasutaka
09:40	[25] Primordial Black Holes and Induced Gravitational Waves from a Smooth Crossover beyond Standard Model	ESCRIVA, Albert