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

## Friday 08 March 2024

## C02: C02 (10:35-11:35)

time	[id] title	presenter
10:35	[27] Updates of C02	ANDO, Shin'ichiro
10:40	[28] SIDM halo structure and evolution: Semi-analytical and effective model	HORIGOME, Shunichi
	[29] Vlasov-Poisson Simulation for Warm Dark Matter Halos; Confirmation with N-body simulation	TANAKA, Satoshi
11:20	[30] Substructure of Warm Dark Matter Halos: Simulations and a Semi-Analytic Model	OKAMOTO, Takashi