

Workshop on Very Light Dark Matter 2023

Wednesday 29 March 2023

Morning session-2 (11:10-12:30)

-Conveners: Naoya Kitajima

time	[id] title	presenter
11:10	[2] The viability of ultralight bosonic dark matter in dwarf galaxies	GOLDSTEIN, Isabelle
11:30	[4] Continuous gravitational waves from self-interacting axion condensate	OMIYA, Hidetoshi
11:50	[16] Evolution of binary systems accompanying axion clouds in extreme mass ratio inspirals	TAKAHASHI, Takuya
12:10	[17] Quantum Nucleation of Chiral Soliton Lattice	KAMADA, Kohei

Thursday 30 March 2023

Morning session-2 (10:50-11:50)

-Conveners: Yuta Michimura

time	[id] title	presenter
10:50	[32] First Results of DANCE from Long-Term Observation	OSHIMA, Yuka
11:10	[33] Recent Upgrades of Optical System and Data Analysis in DANCE	FUJIMOTO, Hiroki
11:30	[24] Light dark matter around eV mass range	YIN, Wen