



# International Conference on Neutrinos and Dark Matter (NuDM-2022)

## Monday, 26 September 2022

### Parallel 2: Dark Matter (16:45 - 18:30)

-Conveners: Kensuke Akita

time	[id] title	presenter
16:45	[54] Study of Dark Matter with directionality approach using ZnWO <sub>4</sub> crystal scintillators	LEONCINI, Alice
17:00	[55] Cosmological constraints on the dark matter density distribution of dwarf spheroidal galaxies	HORIGOME, Shunichi
17:15	[56] Massive gravity from type II String compactifications	TADROS, Poula
17:30	[58] Effective Field Theories for Dark Matter Pairs in the Early Universe	QERIMI, Gramos
17:45	[59] Hints of Dark Matter from pulsating stars	GÓMEZ, Adrián Ayala
18:00	[69] The SuperCDMS SNOLAB Experiment	LIU, Yan
18:15	[70] The Phonon Background from Gamma Rays in Sub-GeV Dark Matter Detectors	SHOJI, Yutaro