



# Kashiwa-no-ha Dark Matter and Cosmology Symposium (Satellite workshop of COSMO 2024)

## Friday 1 November 2024

### Near Field Cosmology: Plenary 25 - Lecture Hall (09:00 - 09:30)

-Conveners: Kohei Hayashi

time	[id] title	presenter
09:00	[83] The chemodynamical evolution of the outer Milky Way with Prime Focus Spectrograph	ISHIGAKI, Miho

### Near Field Cosmology: Parallel M - Seminar Room A (10:30 - 11:30)

-Conveners: Kohei Hayashi

time	[id] title	presenter
10:30	[128] Constraining dark matter models using dwarf galaxy properties	DEKKER, Ariane
10:45	[129] Formation of parallel stellar streams by an interaction with a dark matter subhalo	KANEDA, Yuka
11:00	[130] Confronting the Diversity Problem: The Limits of Galaxy Rotation Curves as a Probe of Dark Matter	SANDS, Isabel
11:15	[131] A search for dark matter annihilation from the Sagittarius Dwarf and Stream	VENVILLE, Thomas