

Netherlands Astronomers' Conference 2024

Tuesday, May 14, 2024

Network 2 - Room 558 (9:00 AM - 10:15 AM)

time	[id] title	presenter
9:00 AM	[41] Recalibrating our search for diverse exo-worlds	H Aidar, Mariam
9:15 AM	[42] Milli-arcsecond imaging with VLTI/Asgard	Defrere, Denis
9:30 AM	[43] Radiative Window in Jupiter's Atmosphere?	Siebenaler, Louis
9:45 AM	[44] Retrieving the Sulfur Chemistry of Irradiated Exoplanets	De Gruijter, Wiebe
10:00 AM	[45] Forming equal-mass planetary binaries via pebble accretion	Konijn, Tom

Network 2 - Room 558 (10:45 AM - 12:00 PM)

time	[id] title	presenter
10:45 AM	[46] The MIRI mid-Infrared Disk Survey	Kamp, Inga
11:00 AM	[47] A planetary nebula with "freckles". The case of NGC 4361 as dissected with MUSE.	Monreal Ibero, Ana
11:15 AM	[48] The wind properties of low metallicity massive stars	Furey, Ciaran
11:30 AM	[49] Understanding cold dense gas ratios in the outer galaxy with SHAP	Vermarien, Gijs
11:45 AM	[50] The WISCI project: Exploring dust properties in the nearby diffuse interstellar medium	Zeeegers, Sascha