

2nd August 2022							
Central US (CT, GMT-5)	Central Europe (CET, GMT+2)	Time (KST, GMT+9)	Program		Speakers		Type of Participation
			Program	Slot	Name	Title	
18:15 - 19:45	01:15 - 02:45	08:15-09:45	Plenary Lecture	N/A	N/A	N/A	N/A
19:45 - 20:30	02:45 - 03:30	09:45-10:30	Morning e-Poster				
20:30 - 22:00	03:30 - 05:00	10:30-12:00	Morning Oral Session	IAUS 369-1	Chair - Ben Stappers		
					Evan Keane	Recent results from FRB surveys	In-room Talk
					Keith Bannister	Fast Radio Bursts with ASKAP - in 3 acts	In-room Talk
					Kaustubh Rajwade	Pinpointing FRBs in space and time: A study of localised FRBs from MeerTRAP	In-room Talk
					Franz Kirsten	Pinpointing repeating FRBs with EVN-PRECISE	In-room Talk
					Joeri Van Leeuwen	The short, high-DM FRB sky in sharp view	Remote Talk
					Omar Ould-Boukattine	Probing the highest-energy FRB repeater bursts using thousands of hour observing campaigns	In-room Talk
22:00 - 23:30	05:00 - 06:30	12:00-13:30	Lunch				
23:30 - 01:00	06:30 - 08:00	13:30-15:00	Afternoon Oral Session 1	IAUS 369-2	Chair - Kenzie Nimmo		
					Yin-Zhe Ma	Cosmological uses of Fast Radio Bursts	In-room Talk
					Esan Mouli Ghosh	Constraining the value of Hubble's Constant using the Redshift-Dispersion Measure distribution of observed Fast Radio Bursts	Remote Talk
					Khee Gan Lee	The FLIMFLAM Survey for FRB Foreground Mapping	Remote Talk
					Sunil Simha	Searching for the source of excess extragalactic DM of FRBs	In-room Talk
					Liam Connor	What can we expect from FRB gravitational lensing?	In-room Talk
					Mawson Sammons	The Effect of Gravitational Lensing on Fast Transient Event Rates	Remote Talk
01:00 - 01:15	08:00 - 08:15	15:00-15:15	Break				
01:15 - 02:45	08:15 - 09:45	15:15-16:45	Afternoon Oral Session 2	IAUS 369-3	Chair - Casey Law		
					Lachlan Marnoch	Finding the signature of a dwarf galaxy halo on a fast radio burst	In-room Talk
					Timea Kovacs	Constraining the dispersion measure and rotation measure contribution of FRB host galaxies using IllustrisTNG50	In-room Talk
					Kaitlyn Shin	Inferring the FRB Distance and Energy Distributions with CHIME/FRB	In-room Talk
					Pleunis (in person), Moroainu (remote), Masui (remote)	Breaking news (4 x 5m talks) + Discussion 1a (30 mins) -- Cosmological uses / FRBs as probes of the structure of the Universe	In-room + Virtual
02:45 - 03:30	09:45 - 10:30	16:45-20:00	Opening ceremony / Welcome Reception				