

4th 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		Vicky Kaspi	Observational Properties of Fast Radio Bursts	In-room Talk	
					Xavier Prochaska	Multi-wavelength studies and cosmological uses of FRBs	In-room Talk	
19:45 - 20:30	02:45 - 03:30	09:45-10:30	Instrumentation and New Projects talks & Discussion 2a		Chair - Evan Keane		In-room + Virtual	
					Pen (remote), Andersen (in person), Megias i Homar (in person)	Instrumentation and New Projects talks (3 x 5m talks) + Discussion 2a (30 mins) -- Future instruments		
20:30 - 22:00	03:30 - 05:00	10:30-12:00	Morning Oral Session	IAUS 369-7	Sergey Popov	FRB Emission mechanism theories vs. observations and population studies	Remote Talk	
					Di Li	Toward an Evolutionary Picture of FRBs	Remote Talk	
					Marcus Lower	Radio-loud magnetars as Galactic fast radio burst analogues	In-room Talk	
					Navin Sridhar	Radio nebulae from ULX Bubbles as Precursors of Common Envelope Events and Persistent Counterparts to Fast Radio Bursts	In-room Talk	
					Mayuresh Surnis	Slowly rotating neutron stars as potential counterparts to repeating FRBs	Remote Talk	
					Zorawar Wadiasingh	Ultra-long Period Magnetars	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 369-8	Chair - Akshatha Gopinath			
					Shriharsh Tendulkar	Multi-messenger and Multi-wavelength observations of FRBs		In-room Talk
					George Younes	Dissecting the radio/X-ray connection in the FRB-emitting magnetar SGR 1935+2154 and implications for the rest of the population		Remote Talk
					Kelly Gourdji	Testing a neutron star merger origin for some FRBs		Remote Talk
					James Chibueze	A MeerKAT, e-MERLIN, H.E.S.S. and Swift search for persistent and transient emission associated with three localised FRBs		In-room Talk
					Suryarao Bethapudi	FRB 20180916B observing campaigns using uGMRT and Effelsberg		In-room Talk
01:00 - 01:15	08:00 - 08:15	15:00-15:15			Yuu Niino	High time-resolution optical limits on bursts from repeating FRB 20190520B by simultaneous 24.4 fps observations with Tomo-e Gozen	Remote Talk	
					Break			
01:15 - 02:45	08:15 - 09:45	15:15-16:45	Afternoon Oral Session 2	IAUS 369-9	Chair - Vicky Kaspi			
					Alice Curtin	Searching for FRB-like Counterparts from GRBs using the First CHIME/FRB Catalog		In-room Talk
					Mike Walmsley	Candidate Faint Fast Radio Bursts Found by Citizen Scientists		In-room Talk
					Reshma-Anna Thomas	A Highly Variable Magnetized Environment in a Fast Radio Burst Source		Remote Talk
					Stella Ocker	Scattering Horizons for Fast Radio Bursts		In-room Talk
					Parra (remote)	Instrumentation and New Projects talks (3 x 5m talks) + Discussion 2b (30 mins) -- Future instruments		In-room + Virtual
02:45 - 03:30	09:45 - 10:30	16:45-17:30	Afternoon e-Poster					