

Day 1, Tuesday, 2025 October 28

Start	Stop	Speaker	Title	Type
09:00	09:10	TBD	Welcome	Other
09:10	09:40	TBD	Science working group review	Invited
09:40	10:10	TBD	Tech working group review	Invited
10:10	10:30	Eduardo Ros	Expanding the Global mm-VLBI Array with Multi-Band Receivers	Contributed
10:30	11:00	<i>Coffee break</i>		
11:00	11:20	Kazi Rygl	Tri-band maser studies of star-forming regions	Contributed
11:20	11:40	Hyunwook Ro	Tracking Binary SMBH Orbits Using Global K/Q/W Simultaneous VLBI: Test Observations with KVN and Yebes-40m	Contributed
11:40	12:00	Yoshiaki Hagiwara	Proposal of Observing 183 GHz Water Megamasers with VLBI: Scientific motivation and Feasibility	Contributed
12:00	12:20	Cristiana Spingola	DARKER: a science case to shed light on dark matter and dark energy with the tri-band receivers	Contributed
12:20	14:00	<i>Lunch</i>		
14:00	14:25	Pietro Bolli	Tri-band receivers for INAF radio telescopes: first light	Invited
14:25	14:45	Taehyun Jung	KVN update	Invited
14:45	15:00	Mareki Honma	NAOJ update	Invited
15:00	15:15	Wu Jiang	Exploring weak targets with simultaneous multi-band observations and an update of the triple band receiver for Tianma-65m and CVN	Invited
15:15	15:30	Hiroshi Imai	Development of multi-band receiving systems in the Nobeyama 45 m telescope and its perspective	Invited
15:30	16:00	<i>Coffee break</i>		
16:00	16:15	Pablo de Vicente	The Yebes 40 m radio telescope multi frequency system at K-, Q- and W-bands	Invited
16:15	16:30	Guang-Yao Zhao	Developing FPT/SFPR capabilities for APEX and Effelsberg telescopes	Invited
16:30	16:45	Michael Lindqvist	Tri-band receiver for Onsala Space Observatory	Invited
16:45	17:00	Tuomas Savolainen	Metsähovi Radio Observatory Triple-Band Receiver project	Invited
17:00	17:20	Weiye Zhong	The Development Progress of the K/Q/W Triple-Band Cryogenic Receiver for the Tianma Telescope	Contributed

Day 2, Wednesday, 2025 October 29

Start	Stop	Speaker		Topic
09:00	09:20	Richard Dodson	Prospects for sub-mm astrometry with the updated Event Horizon Telescope	Invited
09:20	09:40	James Chibueze	Global VLBI in the era of the African Millimeter Telescope	Contributed
09:40	10:00	Bannawit Pimpanuwat	Development of Radio Astronomy Infrastructure in Thailand: The Thai National Radio Telescope and Beyond	Contributed
10:00	10:20	Jacopo Nanni	Study and Design of 18GHz Wideband Analog Optical Link and Fiber Transfer Delay Measurement System for millimeter-wave VLBI INAF antennas	Contributed
10:20	10:50	<i>Coffee break</i>		
10:50	12:30	<i>Discussion session 1 (tech?)</i>		
12:30	14:00	<i>Lunch</i>		
14:00	14:30	Zanin	VHE (CTAO) science review	Invited
14:30	15:00	Vergani	GW science review	Invited
15:00	15:30	Giulia Illuminati	Neutrino astrophysics in the era of KM3NeT	Invited
15:30	16:00	<i>Coffee break</i>		
16:00	16:20	Hyeon-Woo Jeong	Multi-frequency Gaussian modeling of AGN jets with the extended Korean VLBI Network	Contributed
16:20	16:40	Sanghyun Kim	Multimessenger study of neutrino-candidate blazar PKS 0735+178 using Korean VLBI Network multi-band observations	Contributed
16:40	17:00	Shan-Shan Zhao	Multifrequency VLBI detection of supermassive black hole binaries at millimeter wavelengths	Contributed
17:00	17:20	Paloma Thevenet	The Supermassive Black Hole Binary Candidate 3C 66A	Contributed
17:20	17:40	Xiaopeng Cheng	Is PKS 1540-077 a Compact Symmetric Object or a SMBH Pair?	Contributed

Day 3, Thursday, 2025 October 30				
Start	Stop	Speaker		Topic
09:00	09:25	Poppi	Sardinia status and challenges	Other
09:25	09:50	Andrea Orlati	Multi-frequency enabling at the stations of Medicina and Noto	Other
09:50	10:30	<i>Short discussion session on INAF activities</i>		
10:30	11:00	<i>Coffee break</i>		
11:00	11:20	Luca Moscadelli	EVN observations of the high-frequency methanol masers	Contributed
11:20	11:40	Satoko Sawada-Satoh	Sub-pc scale mm molecular clouds associated with the torus of NGC 1052	Contributed
11:40	13:00	<i>Discussion session 2 (science)</i>		
13:00	14:30	<i>Lunch</i>		
14:30	16:00	<i>Discussion session 3 (management and baseline definition)</i>		