

Sep 25th (Wednesday): EAVN Workshop day 2 (@ "Interview Studio", Building "K" of the College of Science)				
8:45-10:00	Session 4: Developments and calibration			Chair: Longfei Hao
8:45-9:00	Seog-Tae	Han	KASI	<i>A development of compact triple band receiver for millimeter-wave radio astronomy</i>
9:00-9:15	Weiye	Zhong	SHAO	<i>A K-Band Seven-Beam Cryogenic Receiver for the TMRT</i>
9:15-9:30	Sho	Masui	Osaka Prefecture University	<i>Development of wideband circular polarizer in millimeter wave band</i>
9:30-9:45	Bong Won	Sohn	KASI/UST	<i>KaVA polarization test</i>
9:45-10:00	Jongho	Park	ASIAA	<i>A new strategy for polarization calibration of VLBI data and an improved view of linear polarization of AGN jets at millimeter wavelengths</i>
10:00-10:15	<i>Coffee break & poster session</i>			
10:15-12:25	Session 5: Collaboration beyond East Asia			Chair: Taehyun Jung
10:15-10:40	Marcello	Giroletti	INAF-IRA	<i>EVN, EATING VLBI, transients</i>
10:40-10:55	Francisco (Paco)	Colomer	JIVE	<i>Update on EVN and JIVE and the Global VLBI Alliance</i>
10:55-11:10	Chris	Phillips	CSIRO	<i>Status Update of the LBA</i>
11:10-11:35	Phrudth	Jaroenjittichai	NARIT	<i>Progress of the 40m TNRT and RANGD project</i>
11:35-12:00	Zamri	Zainal Abidin	University of Malaya	<i>Radio Astronomy in Malaysia</i>
12:00-12:25	Taufiq	Hidayat	Bosscha Observatory & Astronomy Research Division, Institut Teknologi Bandung	<i>Radio Astronomy Activities in Indonesia</i>
12:30-17:30	<i>Tour to Hitachi and Takahagi radio telescopes and to a sake brewer</i>			
18:30-	<i>Banquet @ Hotel Terrace the Garden Mito, near JR Mito station</i>			
Sep 26th (Thursday): EAVN Workshop day 3 (@ "Interview Studio", Building "K" of the College of Science)				
9:00-10:55	Session 6: Star forming regions			Chair: Koichiro Sugiyama
9:00-9:25	Tomoya	Hirota	NAOJ	<i>KaVA Large Program for Star-formation</i>
9:25-9:40	Jungba	Kim	SOKENDAI/NAOJ	<i>Multiple outflows in the high-mass cluster forming region, G25.82-0.17</i>
9:40-9:55	Kityanee	Asanok	NARIT	<i>The proper motions of water masers at 22 GHz in W49N star-forming region measured with KaVA</i>
9:55-10:10	Eodam	Hwang	KASI/UST	<i>Preliminary Imaging Result for G19.61 using ParseITongue Pipeline</i>
10:10-10:25	Ross	Burns	NAOJ/KASI	<i>The accretion bursting flare in the high-mass SFR G358.93-00.03 II: VLBI monitoring</i>
10:25-10:40	Gang	Wu	XAO	<i>SMA, VLA, and VLBA observations of a high-mass star formation region G026-0.28</i>
10:40-10:55	Kazuhiro	Motogi	Yamaguchi University	<i>The survey on compact radio sources by highly sensitive JVN subarray</i>
10:55-11:10	<i>Coffee break & poster session</i>			
11:10-12:05	Session 7: Evolved stars			Chair: Kityanee Asanok
11:10-11:35	Hiroshi	Imai	Kagoshima University	<i>Current progress in ESTEMA and relevant EAVN commissioning</i>
11:35-11:50	Youngjoo	Yun	KASI	<i>Results of KVN observations toward evolved stars</i>
11:50-12:05	Akiharu	Nakagawa	Kagoshima University	<i>Astrometric VLBI observation of Extreme-OH/IR stars with VERA</i>
12:05-13:15	<i>Lunch break & poster session</i>			
13:15-14:40	Session 8: Astrometry			Chair: Bo Zhang
13:15-13:40	Nobuyuki	Sakai	KASI	<i>Current and Future Activities for KaVA/EAVN Astrometry Working Group</i>
13:40-13:55	Shuangjing	Xu	SHAO	<i>Verifying Gaia Astrometric Results of Stars with VLBI Astrometry</i>
13:55-14:10	Daisuke	Sakai	NAOJ	<i>Parallax and proper motions measurement of 22 GHz water maser sources toward the CMZ with VLBI astrometric observations</i>
14:10-14:25	Haneul	Yang	SNU/KASI	<i>Parallax estimation toward the symbiotic star, V627 Cas, showing the asymmetric H₂O and SiO maser distribution</i>
14:25-14:40	Pengfei	Jiang	XAO	<i>Parallax measurements of AR Scorpii with phase-referenced VLBI</i>
14:40-15:05	<i>Coffee break & poster session</i>			
15:05-16:00	Session 9: Multi-messenger, transients, pulsars			Chair: Kotaro Niinuma
15:05-15:30	Tomoki	Morokuma	University of Tokyo	<i>Optical Time Domain and Multi-Messenger Astronomy</i>
15:30-15:45	Sujin	Eie	NAOJ / UTokyo	<i>Observed radio variabilities of a magnetar XTE J1810-197 after its revived radio outburst</i>
15:45-16:00	Takuya	Akahori	NAOJ	<i>K-band VLBI Observation of Magnetar Radio Outburst</i>
16:00-17:00	Discussion 2: SKA/FAST-VLBI, Global-VLBI, EAVN LP etc.			Moderators: Hideyuki Kobayashi, Mareki Honma & Taehyun Jung
17:00-17:05	<i>Closing remarks</i>			