

Session	Abs #	First Author	Title
Monday			
9:00-9:10		IGN Officer	Welcome address
9:10-9:25		Harald Schuh	Welcome address and Chair's Report
9:25-9:50	1	128	Hansjörg Kutterer
9:50-10:15	1	80	Jesús Gómez-González
10:15-10:30	1	65	Hayo Hase
10:30-10:45	1	81	Arthur Niell
10:45-11:15	Coffee break		
11:15-11:30	1	17	José Antonio López Fernández
11:30-11:45	1	38	Yoshihiro Fukuzaki
11:45-12:00	1	86	Line Langkaas
12:00-12:15	1	127	Jing Sun
12:15-12:30	1	100	Judith Leek
12:30-12:45	1	68	Bill Petrachenko
12:45-13:00	1	120	Christopher Beaudoin
13:00-14:30	Lunch break		
14:30-14:45	1	105	Felix Tercero
14:45-15:00	1	19	José Antonio López Pérez
15:00-15:15	1	87	Kazuhiro Takefuji
15:15-15:30	1	130	Gino Tuccari
15:30-15:45	1	126	Chester Rusczyk
15:45-16:00	1	22	Alan Whitney
16:00-16:15	1	63	Roger Cappallo
16:15-16:45	Coffee break		
16:45-17:10	2	58	Kensuke Kokado
17:10-17:25	2	25	Alessandra Bertarini
17:25-17:40	2	64	Simone Bernhart
17:40-18:05	2	110	Ulrich Schreiber
			Recent Activities of Tsukuba Correlator/Analysis Center
			Bonn Correlator Status Report
			e-transfer at the Bonn Correlator
			Improving VLBI Station Performance

18:05-18:20	2	49	Martin Ettl	e-RemoteCtrl: Concepts for VLBI Station Control as Part of NEXPREs
18:20-18:35	2	88	Hiroshi Takiguchi	Warkworth Geodetic Station as a Potential GGOS Core Site in New Zealand

Tuesday

9:00-9:15	2	104	Sangoh Yi	Korea Geodetic VLBI Station
9:15-9:30	2	79	Alvaro Santamaría-Gómez	Estimation of the Invariant Reference Point: First Steps at Yebes
9:30-9:45	2	36	Cristina García Miró	VLBI Data Acquisition Terminal Modernization at the Deep Space Network
9:45-10:00	2	41	Jim Lovell	The AuScope VLBI Array
10:00-10:15	2	94	Fengchun Shu	Geodetic VLBI Observations for the CMONOC Project
10:15-10:30	2	135	Elena Skurikhina	EOP Determination using the Russian Domestic VLBI Network 'Quasar'
10:30-10:45	2	123	David Boboltz	A New VLBI Intensive Series Using the Mauna Kea and Pie Town Stations of the VLBA
10:45-11:15	Coffee break			
11:15-11:30	2	98	Ryuichi Ichikawa	MARBLE: Development of a Compact VLBI System for Calibrating GNSS and Electronic Distance Measurement Devices
11:30-11:45	2	30	Benjamin Männel	Co-location of VLBI with Other Techniques in Space: A Simulation Study
11:45-12:00	2	76	Ivars Schmelds	Plans for geo-VLBI in Parallel to astro-VLBI Observations at the VIRAC, Latvia
12:00-12:15	2	74	Li Liu	Simulation Analysis of Positioning for Probes in Chinese CE-3 Mission
12:15-12:40	3	114	John Gipson	Report of IVS Working 4: Proposed VLBI Data Format
12:40-13:05	3	52	Daniel Gambis	Combination of Astro-Geodetic Techniques at the Normal Equation Level
13:05-14:30	Lunch break			
14:30-14:45	3	14	Sabine Bachmann	IVS Combination Center at BKG: Recent Activities
14:45-15:00	3	51	Cristian Herrera	Remote Control and Monitoring of VLBI Experiments by Smartphones
15:00-15:30	3	50	Alexander Neidhardt	Ideas for a Cooperative Software Development for Future GGOS Stations
15:15-15:30	3	67	Sergei Bolotin	The First Release of nuSolve
15:30-15:45	3	66	Karine Le Bail	Improving VLBI Processing by using Homogeneous Data for Pressure and Temperature
15:45-16:00	3	59	Matthias Madzak	Universal Time from VLBI Intensives with Ray-traced Delays
16:00-16:15	3	119	Andrew Romero-Wolf	Effects of Clock Correlated Noise on the Analysis of Space Geodetic Data
16:30-18:30	Poster session and refreshments			

Wednesday

9:00-9:15	3	45	Lucia Plank	Processing SELENE Differential VLBI Data
9:15-9:30	3	21	Lue Chen	Multi-frequency Same Beam VLBI Method Based on General TT&C Signal
9:30-9:45	4	37	Johannes Böhm	Challenges and Perspectives for Celestial and Terrestrial Reference Frame Determination

9:45-10:00	4	62	Manuela Seitz	Consistent Computation of ITRF and ICRF from Homogeneously Processed Observation Data
10:00-10:15	4	92	Mathis Bloßfeld	The Role of VLBI in the Weekly Inter-technique Combination
10:15-10:30	4	16	Stanislav Shabala	Network and Quasar Structure Effects on the VLBI Reference Frame
10:30-10:45	4	35	Géraldine Bourda	Towards an Accurate Alignment of the VLBI Frame and the Future Gaia Optical Frame: Global VLBI Imaging Observations of a Sample of Candidate Sources for this Alignment
10:45-11:15	Coffee break			
11:15-11:30	4	85	Shinji Horiuchi	32 GHz Celestial Reference Frame Survey for Dec < -45 deg
11:30-11:45	4	89	Christopher Jacobs	The Celestial Reference Frame at X/Ka-band (8.4/32 GHz)
11:45-12:00	4	60	Ioana Sotuela	Dual Frequency VLBI Monitoring of a Large Sample of Compact Extragalactic Sources at 8 and 32 GHz
12:00-12:15	4	70	Bo Zhang	Radio Astrometry of Red Supergiant VY CMa
12:15-12:30	4	23	Minghui Xu	Direct Estimation of the Solar Acceleration using Geodetic/Astrometric VLBI Observations
12:30-12:45	4	44	Ludwig Combrinck	A Comparison of General Relativity Theory Evaluations using VLBI and SLR: Will GGOS Improve these Results?
12:45-13:00	4	28	Zinovy Malkin	Celestial Pole Offset: From Initial Analysis to End User
13:00-14:30	Lunch break and trip to Yebes			
Thursday				
9:00-9:15	4	33	Tobias Nilsson	High Frequency Earth Rotation Parameters Estimated from the CONT Campaigns
9:15-9:30	4	46	Minttu Uunila	Influence of Source Constellations on UT1 Derived from IVS INT1 Sessions
9:30-9:45	4	71	Hana Spicakova	Solid Earth Tide Parameters from VLBI Measurements and FCN analysis
9:45-10:10	4	133	Véronique Dehant	Recent Advances in Applications of Geodetic VLBI to Geophysics
10:10-10:25	4	102	Jonas Wahlbom	Assessing the Quality of WVR Data from Onsala during the CONT11 Geodetic VLBI Campaign
10:25-10:40	4	107	Halfdan Kierulf	Past and Present-day Ice Mass Variation on Svalbard Revealed by Superconducting Gravimeter, GPS and VLBI Measurements
10:40-11:10	Coffee break			
11:10-11:25	4	77	Rüdiger Haas	VLBI and GNSS Frequency Link Stabilities during CONT Campaigns
11:25-11:40	2	109	Bob Campbell	Real-time e-VLBI in the EVN and Software Correlation Developments at JIVE
11:40-12:05	5	124	Richard Gross	The Rotational and Gravitational Signature of Recent Great Earthquakes
12:05-12:30	5	42	Shinobu Kurihara	The Impact of the 2011 off the Pacific Coast of Tohoku Earthquake on Tsukuba 32-m VLBI Station
12:30-12:45	5	83	Daniel MacMillan	Effects of the 2011 Tohoku Earthquake on VLBI Geodetic Measurements
12:45-13:00	5	78	Niko Kareinen	Determination of Tsukuba VLBI Station Post-Tohoku Earthquake Coordinates using VieVS
13:00-13:10			Harald Schuh	Closing

