

Tuesday, June 25th

09:00	09:20	OPENING REMARKS	
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Galactic Sources. I.
Chair: Phil J. Diamond

09:20	09:40	Minier, V.	Methanol masers and the earliest stages of massive star formation
09:40	10:00	Pestalozzi, M.	Methanol masers at high resolution
10:00	10:20	Garrington, S.	MERLIN and Global VLBI observations of Theta 1 Orionis A
10:20	10:40	Kobayashi, H.	Status of VERA - VLBI Exploration of Radio Astrometry

Coffee Break

Extragalactic Sources. I.
Chair: Richard T. Schilizzi

11:20	11:40	Gabuzda, D.C.	New 5-GHz VSOP Polarization Images of BL Lac Objects
11:40	12:00	Garnich, N.N.	Characteristic Evolution of the VLBI Structure of BL Lac Objects
12:00	12:20	Klare, J.	The Quasar 3C345 at Highest Resolution with VLBA and VSOP
12:20	12:40	Aller, H.D.	Oblique Polarization Structures in AGN and QSO Radio Jets
12:40	13:00	Agudo, I.	Multi-frequency VLBI observations of the BL Lac object 0735+178

Lunch & Soccer Break

Extragalactic Sources. II.
Chair: Denise C. Gabuzda

16:00	16:20	Gómez, J.L.	The inner jet: Intensive mm-VLBI monitoring vs. RHD+emission simulations
16:20	16:40	Lobanov, A.P.	Internal structure of compact relativistic jets
16:40	17:00	Giovannini, G.	Parsec Scale Properties of Low Power Radio Sources
17:00	17:20	Medici, A.	Models of the brightness temperature distribution in compact, extragalactic radio jets
17:20	17:40	Aller Margo F.	Centimeter-band Variability in GPS Sources
17:40	18:00	Kellermann, K.I.	The Diverse Properties of GPS Sources
18:00	18:20	Polatidis, A.	Proper Motions in Compact Symmetric Objects

Wednesday, June 26th

Geodesy / Techniques, Instruments & Analysis I

Chair: Ed Fomalont

09:00	09:20	Campbell, J.	Measuring Crustal Deformation in Europe by High Precision Geodetic VLBI
09:20	09:40	Charlot, P.	Improved Positions of Non-Geodetic EVN Telescopes
09:40	10:00	Orfei, A.	The active surface of the Noto radio telescope
10:00	10:20	Shaltout, M.	32 meter Radio Telescopes in the Arabian Region
10:20	10:40	Chuprikov, A.	An imaging software project Astro Space Locator (ASL for Windows). New methods and software abilities
10:40	11:00	van Langevelde, H.J.	Status of the EVN MkIV data processor at JIVE

Coffee Break

EVN USERS MEETING.

Chair: Simon Garrington

11:30	11:40	Campbell, R.M.	Operational Issues of the Improved EVN Station Positions
11:40	13:20	Discussion	

Lunch & Soccer Break

Extragalactic Sources. III.

Chair: Arno Witzel

16:00	16:20	Cimò, G.	Multi-frequency Study of Intraday Variable Sources
16:20	16:40	Fuhrmann, L.	Compact Intraday Variable Radio Cores: New Observational Approaches
16:40	17:00	Gurvits, L.I.	From IDV to Space VLBI and back: the story of J1819+3845
17:00	17:20	Beckert, T.	Understanding Scintillation of Intraday Variables
17:20	17:40	Britzen, S.	The soft X-ray properties and the VLBI properties of AGN from the CJF sample. A search for correlations.
17:40	18:00	Biggs, A.	Multi-frequency VLBI observations of the lens system B0128+437

Dinner Break

19:45	21:30	SOCCER MATCH at the International School (Rheinaue Park): MPIfR - All Stars	
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Thursday, June 27th

Extragalactic Sources. IV.

Chair: Tiziana Venturi

09:00	09:20	Bach, U.	Proper motion in Cyg A
09:20	09:40	Gizani, N.	3C310 and Hercules A: The pc-scale Study
09:40	10:00	Kadler, M.	Constraints on the circumnuclear absorber in NGC1052 from Radio and X-ray Observations
10:00	10:20	Morganti, R.	Thin disks and HI absorption in the centre of low power radio galaxies
10:20	10:30	CONFERENCE PICTURE	

Coffee Break

Extragalactic Sources. V.

Chair: Willem Baan

10:50	11:10	Klöckner, H.-R.	The Treasure Chamber of the OH Megamaser Mrk273
11:10	11:30	Rovilos, E.	Observations of the OH Megamaser galaxies Arp 220 and IRAS 10039-3338
11:30	11:50	Brunthaler, A.	Towards proper motions in the Local Group
11:50	12:10	Garrett, M.A.	Distant star forming galaxies, next generation radio galaxies, and the radio universe before reionisation
12:10	12:30	Krichbaum, T.P.	VLBI observations at 147 GHz: first detection of transatlantic fringes in bright AGN

Lunch Break & Travel to Effelsberg

EXCURSION TO EFFELSBERG & CONFERENCE

DINNER

15:00	15:30	Preuß, E.	The beginnings of VLBI in Effelsberg
16:00	18:00	Visit to the 100m antenna in Effelsberg	
18:30	19:30	Sightseeing in Bad Münstereifel	
19:45	20:00	Reception at the Restaurant "Dachsbau" in Bad Münstereifel	
20:00	22:00	Conference Dinner (Buffet)	

Friday, June 28th

Galactic Sources II.

Chair: Roy Booth

09:00	09:20	Doeleman, S.	2mm Wavelength VLBI of SiO Masers and AGN
09:20	09:40	Gonidakis, I.	The 43 GHz SiO maser emission around the Mira variable TX Cam. 62 epoch movie of the $v=1, J=1 \rightarrow 0$ transition
09:40	10:00	Phillips, R.	Simultaneous 3mm and 7mm Observation of SiO Masers around R Cassiopeiae: The Maser Line Ratios
10:00	10:20	Yi, J.	Multi-Epoch VLBA observations of 7mm SiO masers
10:20	10:40	Guirado, J.C.	Searching for very low mass objects around nearby dMe radio stars

Coffee Break

Techniques, Instruments & Analysis II.

Chair: Patrick Charlot

11:10	11:30	Kopeikin, S.	General relativistic model for experimental measurement of the speed of propagation of gravity by VLBI
11:30	11:50	Fomalont, E.	Phase Referencing Using Several Calibrator Sources
11:50	12:10	Middelberg, E.	Higher Resolution VLBI Imaging with Fast Frequency Switching
12:10	12:30	Rioja, M.J.	VLBI observations in Cluster-Cluster mode at L-band

Lunch Break

Galactic Sources III.

Chair: Bob Campbell

14:00	14:20	Marcaide, J.M.	How is really decelerating the expansion of SN1993J?
14:20	14:40	Pérez-Torres, M.A.	5-GHz high-resolution imaging of SN1986J in NGC891
14:40	15:00	Rodin, A.	Pulsar VLBI observations
15:00	15:20	Semenkov, K.M.	Research for interstellar scattering of pulsar B0329+54 with VLBI
15:20	15:40	Falcke, H.	Jet-Domination in Sub-Eddington Black Holes
15:40	16:00	Körding, E.	Are ultra-luminous X-ray sources microblazars ?

Coffee Break

16:30	16:50	Paragi, Z.	The Equatorial Outflow of SS433
16:50	17:10	Ribó, M.	EVN+MERLIN observations of microquasar candidates

Techniques, Instruments & Analysis III.

Chair: Ken I. Kellermann

17:10	17:30	Tuccari, G. (given by Molotov, I.)	Radar VLBI Activity with participation of Noto
17:30	17:50	Whitney, A.R.	Mark 5 Disc-Based Gbps VLBI Data System
17:50	18:10	Schilizzi, R.T.	Fibres and Disks: the eEVN and PC-EVN projects
18:10	18:30	Diamond, P.J.	VLBI with the SKA