

**From Stars to Black Holes:
mm-VLBI with ALMA and Other Telescopes
Auditorium, ESO Headquarters, Garching**

Wednesday, June 27

Time			(mins)	
			60	0
12:00		Lunch		
13:00	<i>R. Laing</i>	Welcome & Workshop Motivation	5	+ 5
13:10	<i>L. Testi</i>	Introduction 1: ALMA status and development programme	15	+ 5
13:30	<i>H. Falcke</i>	Introduction 2: Towards the event horizon	15	+ 5
13:50	<i>S. Doeleman</i>	The Event Horizon Telescope Project: recent 1.3mm VLBI results on SgrA* and M87	20	+ 5
14:15	<i>T. Krichbaum</i>	Studying black holes and jet formation using global millimeter VLBI with ALMA	20	+ 5
14:40	<i>K. Hada</i>	Multi-frequency VLBA observations of the jet base of M87	15	+ 5
15:00	<i>F. Eisenhauer</i>	IR observations of Sgr A* and IR interferometry	15	+ 5
15:20		Coffee Break	30	
15:50	<i>M. Giroletti</i>	The inner jet region in the gamma-ray blazar Mrk 501	15	+ 5
16:10	<i>M. Orienti</i>	The role of mm-VLBI in understanding the emission mechanisms in flaring blazars	15	+ 5
16:30	<i>F. Colomer</i>	SiO masers with mmVLBI and ALMA	15	+ 5
16:50	<i>A. Richards</i>	Shocked water and the physics of stellar winds	15	+ 5
17:10	<i>L. Humphreys</i>	Extragalactic masers with ALMA and mmVLBI	15	+ 5
17:30	<i>V. Impellizzeri</i>	Absorption lines with mmVLBI	15	+ 5
17:50	<i>C. Brinkerink</i>	Phasing of CARMA for mmVLBI	10	+ 5
18:05		End of Day	0	
19:15		Workshop Dinner, Bürgerhaus, Garching		

Thursday, June 28

Time			(mins)	
08:30		Start of Session	0	0
08:30	<i>C. Goddi</i>	Masers as probes of star forming regions with ALMA and mmVLBI	15	+ 5
08:50	<i>H. van Langevelde</i>	VLBI in Europe	15	+ 5
09:10	<i>I. Marti-Vidal</i>	On the calibration of full-polarization 86 GHz global VLBI observations	15	+ 5
09:30	<i>S. Doeleman</i>	The ALMA phasing project	15	+ 5
09:50	<i>A. Baudry</i>	ALMA 64-antenna correlator: status and VLBI compatibility	10	+ 5
10:05		Coffee Break	30	
10:35	<i>M. Kramer</i>	Using the phased ALMA for pulsar observations	20	
10:55	<i>A. Brunthaler</i>	VLBI astrometry: results and possibilities	15	+ 5
11:15	<i>D. Hughes</i>	The LMT and mmVLBI	10	+ 5
11:30	<i>D. Cseh</i>	An update on the Long Latin American Millimeter Array (LLAMA)	10	+ 5
11:45	<i>M. Bremer</i>	Plateau de Bure/NOEMA phasing plans	10	+ 5
12:00		Discussion Session	60	
13:00		Lunch	60	
14:00		End of Day	0	