

Towards a European Infrastructure for Lunar Observatories Scientific Program

Tuesday, March 22

			(mins)	Time
Lunch			45	12:30
Welcome			10	13:15
H. Müller	<i>EADS</i>	Mission to the Moon: Recent Developments and Future Perspectives	30 + 10	13:25
W. Seboldt	<i>DLR</i>	Future Missions to the Moon – Past and present plans	30 + 10	14:05
J. van Enst	<i>ASTRON</i>	LOFAR – a Wide Area Sensor Network for Astronomy & Geophysics	30 + 10	14:45
H. Falcke	<i>ASTRON</i>	LOFAR Science – on the Earth and on the Moon	30 + 10	15:25
Coffee Break			30	16:05
S. Cloething/ N.N.		Geophysics Sensors: from the Earth to the Moon	30 + 10	16:35
D. Lemke	<i>MPIA</i>	Submm-and Infrared Astronomy: Moon versus Space Telescopes	30 + 10	17:15
G. Woan	<i>Glasgow</i>	The moon as a platform for radio telescopes: Results of past ESA studies	30 + 10	17:55
D. Lorenzen	<i>DLF</i>	Mission to the Moon: What the public wants to know	20 + 5	18:35
End of Day				19:00
Conference Dinner				20:00

Wednesday, March 23

P. Zarka	<i>Paris</i>	Planets and Solar System Science at low Frequencies	30	+ 10	09:00
Bo Thidé	<i>Uppsala</i>	Space Plasmas	30	+ 10	09:40
X. Moussas	<i>Athens</i>	A solar radio spectrograph-observatory on the Moon, based on the experience with ARTEMIS IV in Greece	20	+ 5	10:20
J. Schmidt	<i>IU Bremen</i>	Synthetic radiograms of the Sun – what can we learn from comparing theory and observations of the sun	10	+ 5	10:45
		Coffee Break	30		11:00
M. Garrett	<i>JIVE</i>	The European VLBI Network & The Square Kilometre Array	15	+ 5	11:30
L. Gurvits	<i>JIVE</i>	Space VLBI	15	+ 5	11:50
W. Reich	<i>MPIfR</i>	Absolute Temperatures at Short cm-Waves With a Lunar Radio Telescope	15	+ 5	12:10
		Lunch	45		12:30
		Tour of EADS	60		13:15
J. Bergman	<i>Uppsala</i>	Tripole Antennas + Demo	20	+ 5	14:15
U. Mall	<i>MPS</i>	Beyond Smart: Moon- the next decade	20	+ 10	14:40
H. Falcke	<i>ASTRON</i>	The Moon as a Cosmic Ray & Neutrino Detector	10	+ 5	15:10
X. Moussas	<i>Athens</i>	A cosmic ray 3D detector on the Moon	10	+ 5	15:25
T. Granzer	<i>AIP</i>	Robotic Telescopes	10	+ 5	15:40
		Coffee Break	30		15:55
D. Iranzo-Greus	<i>EADS</i>	The Ariane	20	+ 5	16:25
B. Bischof	<i>EADS</i>	Space-based Infrastructures	20	+ 5	16:50
P. Vits	<i>EADS</i>	ESA Budgets	20	+ 5	17:15
		Discussion Session	90	+ 5	17:40
		End of Day			19:15

Thursday, March 24

		Writing Committee			09:00
		Lunch			12:30
		End of Workshop ...			13:15