

LOFAR Status Meetings

LOFAR Status Meetings (LSM), presenting updates of the status of the telescope and discussing recent developments, are held monthly at ASTRON. The meetings are also broadcast via Vidyo to everyone interested.

Please use a headset and please mute the microphone in the Evo session as long as you do not want to raise a question or say something.

Programme and Presentations

[LSM Archive](#) • [2016](#) • [2015](#) • [2014](#) • [2013](#) • [2012](#) • [2011](#) • [2010](#) • [2009](#) • [2008](#) • [2007](#)

10 December 2014		
	R. Fallows	Array Status and Observatory Update
	T. J. Dijkema	Report from Imaging Busy Week 22
	G. de Bruyn	Progress report from the EoR Key Science Project
	A. Bilous	LOFAR Pulsar Census (HBA)
26 November 2014		
	R. Pizzo	Array Status and Observatory Update
	H. Holties	LTA status update
	G. Heald	MSSS update
	J. Moldon	High resolution images of extragalactic jets with the International LOFAR long baselines
12 November 2014		
	C. Toribio	Array Status and Observatory Update
	S. Yatawatta	Distributed SAGEcal
	T. Shimwell	A preliminary LOFAR survey strategy
	G. Gregson	Galactic Science Imaging With Bright Diffuse Emission
29 October 2014		
	C. Toribio	Array Status and Observatory Update
	H. Holties	LTA status update
	J. Sabater	Calibration of LOFAR data on the Cloud
	N. Vilchez	The Dynamic spectrum toolkit
15 October 2014		
	R. Fallows	Array Status and Observatory Update
	G. Trinh	Effects of atmospheric electric fields on radio emission from air showers
1 October 2014		

10 December 2014		
	E. Orru'	Array Status and Observatory Update
	G. Heald	MSSS Update: Flux scale and spectral indices
	R. Morganti	Update from the Nearby AGN group
17 September 2014		
	M. Iacobelli	Array Status and Observatory Update
	R. Pizzo	LOFAR Cycle 3 proposals
	A. Renting	LTA Status update
	G. Heald	Update from Imaging Busy Week 21
	M. Mevius	Toothbrush processing
3 September 2014		
	C. Toribio	Array Status and Observatory Update
	G. Heald	MSSS update
	J. Hessels	New Pulsar Discoveries in the LOTAAS Survey
	C. Tasse	Nonlinear Kalman filters for calibration in radio interferometry
20 August 2014		
	R. Pizzo	Array Status and Observatory Update
	A. Schoenmakers	CEP3: status update and planning
	A. Renting	LTA status update
	C. Toribio	Radio Recombination Line studies on M82 from LOFAR observations
	P. Shellart	Polarized radio emission from extensive air showers measured with LOFAR
9 July 2014		
	M. Iacobelli	Array Status and Observatory Update
	M. Brentjens	COBALT status update
	A. Renting	LTA update
	T. J. Dijkema	Update from the Calibration and Imaging Tiger Team
	G. Molenaar	Working towards deterministic scientific pipelines
25 June 2014		
	R. Fallows	Array Status and Observatory Update
	H. Holties	COBALT status update
	W. Frieswijk	The NorthStar proposal submission tool: updates in view of the Cycle 3 proposal call
	R. Paladino	Preliminary images of Leo Triplet
28 May 2014		
	M. Iacobelli	Array Status and Observatory Update
	H. Holties	COBALT status update
	G. Heald	MSSS update
	T. J. Dijkema	CITT status update
	T. Karskens	LOFAR calibration status update
14 May 2014		
	R. Pizzo	Array Status and Observatory Update

10 December 2014		
	H. Holties	COBALT status update
	H. Holties	LTA status update
	D. Stinebring	Millisecond Pulsar Spectral Analysis: a First Result
30 May 2014		
	C. Toribio	Array Status and Observatory Update
	M. Brentjens	COBALT status update
	G. Heald	MSSS update
	B. Nikiel- Wroczynski	Updates on the scientific activities of the Krakow group
16 April 2014		
	R. Pizzo	Array Status and Observatory Update
	H. Holties	COBALT status update
	A. Renting	LTA status update
	T. J. Dijkema	Results and plans of the Calibration and Imaging Tiger Team
02 April 2014		
	S. Cooper	Update on LOTAAS, the LOFAR Pulsar and Fast Transient Survey
	H. Munk & R. Fallows	Array status & observatory update
	R. Nijboer	COBALT status update
19 March 2014		
	C. Toribio	Array status & observatory update
	R. Nijboer	COBALT status update
	A. Renting	LTA status update
	D. Mulcahy	The nature of the low frequency emission of M51: First observations of a nearby galaxy with LOFAR
	E. Enriquez	Identifying Real Fast Radio Transients with the TBBs
05 March 2014		
	H. Munk & R. Pizzo	Array status & observatory update
	M. Brentjens	Presentation not available
	G. Heald	Imaging Tiger Team progress report
	V. Heesen	Cycle 0 observations of the nearby FRI radio galaxy 3C31
19 February 2014		
	H. Munk & E. Orru'	Array status & observatory update
	R. Nijboer	COBALT status update
	E. Orru'	Report from Imaging Busy Week 20
	F. Breitling	Progress report on solar imaging
	A. Renting	LTA status update
05 February 2014		
	H. Munk & R. Fallows	Array status & observatory update
	M. Brentjens	COBALT status update
	G. Heald	MSSS status update
	D. Rafferty	Correcting for ionospheric effects in MSSS data
	R. van Weeren	Deep imaging with LOFAR
22 January 2014		

10 December 2014		
	H. Munk & C. Toribio	Array status & observatory update
	W. Frieswijk	The updated NorthStar proposal tool for Cycle 2
	J. Verbiest	LOFAR Single-station Pulsar Observations
	A. Nelles	Science Update from the Cosmic Ray Key Science Project
08 January 2014		
	R. Pizzo	Array status & observatory update
	H. Holties	LTA update
	J. Hessels	LC0 & LC1 Pulsars projects: progress report
	G. de Bruyn	EoR project: progress report

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