

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](#)

11 December 2013		
	H. Munk	Array status
	R. Pizzo	Observatory update
	A. Renting	LTA update
	R. Nijboer	COBALT status update
	N. Vilchez	Imaging pipeline: the Selfcal tool
	N. Jackson	Gravitational lenses at low frequencies
27 November 2013		
	H. Munk & W. Fallows	Array status + Observatory update
	G. Heald	MSSS update
	L. Gurvits	Atomic hydrogen at $z > 5$
	C. Riseley	Low Frequency Investigation of the Super-CLASS Super-cluster
13 November 2013		
	H. Munk & W. Frieswijk	Array status + Observatory update
	D. Rafferty	Fitting and testing ionospheric phase screens with MSSS data
	I. Hoffmann	OH spectral lines
	P. Zarka	Exoplanet radio search and characterization
30 October 2013		
	H. Munk & E. Orru'	Array status + Observatory update
	M. Brentjens	Cobalt network reconfiguration 2013
	F. de Gasperin	Exploitation of LOFAR surveys to study galaxy clusters. Cycle 0 status
16 October 2013		
	H. Munk & C. Toribio	Array status + Observatory update

11 December 2013		
	W. Frieswijk	Update on monitoring the HBA tiles/elements status
	J. Moldon	Results from the long-baseline snapshot calibrator identification survey
	A. Bonafede	Report from Imaging Busy Week 19
02 October 2013		
	H. Munk & W. Frieswijk	Array status + Observatory update
	R. Nijboer	COBALT: status update
	T. J. Dijkema	Applying direction independent calibration in NDPPP
	J. Hessels	Update on LC0 Pulsars projects
18 September 2013		
	H. Munk	Array status
	R. Pizzo	Observatory update
	A. Renting	LTA update
	M. Mevius	Ionospheric phase screens HBA
	B. van der Tol	Fitting ionospheric phase screens with MSSS LBA data
	R. oonk	LOFAR Galactic RRL Survey: An update (LC0_028)
4 September 2013		
	E. Orru'	Array status and Observatory update
	G. Heald	MSSS update
	B. van der Tol	Fitting ionospheric phase screens with MSSS data
	E. Varenius	Imaging compact SNR, Supernova, and AGN emission in M82 and M81
	J. Broderick	Variable jet sources in the LOFAR band - recent results on SS433
21 August 2013		
	H. Munk + R. Fallows	Array status and Observatory update
	A. Renting	LTA update
	G. Heald	MSSS update + Imaging tiger team
	G. de Bruyn	LC0_019 - EoR: progress report
24 July 2013		
	H. Munk	Array status
	E. Orru'	Observatory update & System characterization and preparation for Cycle 1
	G. Heald	MSSS update
	J. Hamaker	Element and array beam
	P. Schellart	Cosmic Ray KSP update
10 July 2013		
	R. Fallow	Array status & Observatory update
	G. Heald	MSSS update
	W. Frieswijk	Northstar update
	E. Orru'	Report from BW18
	H. Holties	CEP3 update

11 December 2013		
26 June 2013		
	H. Munk & R. Pizzo	Array status & Observatory update
	H. Holties	LTA update
	C. Ferrari	MSSS update
	R. Morganti	LC0_012 (nearby AGN): progress report
	R. Beck & Andreas Horneffer	LC0_043(LOFAR Survey of nearby galaxies): progress report
12 June 2013		
	R. Fallows	RO update
	R. Nijboer	COBALT: project update
	A. Karastergiou	ARTEMIS survey I
	D. Jones	LOFAR imaging of the Galactic centre (GC)
29 May 2013		
	H. Munk	Array status
	E. Orru'	Observatory update
	A. Renting	LTA update
	G. Heald	MSSS update
	H. Vedantham	Using lunar occultation to measure the global redshifted 21 cm signal between 36 and 84 MHz
	L. Morabito	HBA Tied-Array observations of Radio Recombination Lines
01 May 2013		
	H. Munk	Array status
	C. Toribio	Observatory update
	A. Renting	LTA update
	G. Heald	MSSS update
	N. Jackson	Update from Imaging Busy Week 17
17 April 2013		
	W. Frieswijk	Observatory update
	J. McKean	Cranking up the resolution of MSSS
	J. Broderick	LC0_003: status update
	G. de Bruyn	LC0_019: status update
	J. Hessels	LC0_034, 011, 008: status update
3 April 2013		
	R. Pizzo	Observatory update
	R. Nijboer	COBALT: project update
	J. Koehler	All-sky Polarization Imaging using TBB-Data (LC0_044)
6 March 2013		
	W. Frieswijk	Observatory update
	H. Holties	LTA update
	J. Hessels	Status update on LOTAAS and millisecond pulsar observations (LC0_034,011)
	G. de Bruyn	Observing in HBA DUAL INNER configuration: pro and cons
	R. Oonk	RRL's with LOFAR: an update

11 December 2013		
20 February 2013		
	M. Brentjes	Observatory update
	G. Heald	MSSS update
	J. Sabater	HBA observations at low elevation: effect of the A-teamsources
	R. Fallows	Scintillation arcs: offering new perspectives on the ionosphere
	V. Pandey	LC0_019 for 3C196: status update
06 February 2013		
	C. Toribio	Observatory update
	G. Heald	MSSS update
	J. Hessels	Status update on LOTAAS and millisecond pulsar observations (LC0_034,011)
	V. Jelic	AWimager - recent results on polarimetry for the Elais-N1 field
	M. Mevius	Residuals
23 January 2013		
	M. Brentjens	Observatory update
	E. Orru'	Preliminary results from Imaging Busy Week 16
	B. van der Tol	Speeding up the AWimager
	N. Vlichez	Toolkit for LOFAR dynamic spectra
	S. Yatawatta	LC0_019: recent NCP imaging results
09 January 2013		
	R. Pizzo	Observatory update
	G. de Bruyn	EoR KSP project LC0_019
	J. Hessels	Update LOFAR Cycle 0 project LC0_034
	M. Iacobelli	LOFAR commissioning results for the FAN region

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