

LOFAR Status Meeting :: 2012

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12 December 2012		
	R. Pizzo	Observatory update
	G. Heald	MSSS update
	J. Hessels	Pulsar Busy Week update
	R. Fallows	Recent IPS results
	A. Deller	Correcting international stations dispersive delays with TEC models
	R. Oonk	Radio Spectroscopy with LOFAR
28 November 2012		
	E. Orru'	Observatory update
	H. Munk	Software status update
	G. Heald	MSSS update
	S. Yatawatta	Recent results on NCP imaging
	V. Jelic	Recent polarimetric results for the Elais field
14 November 2012		
	R. Fallows	Observatory update
	E. Orru'	Status of MSSS "automatic" processing
	E. Orru'	Update from Imaging Busy Week 15
	J. Hessels	Follow up on full core tied-array observations using the single clock extension
	C. Ferrari	LOFAR Source Finders Working Group
31 October 2012		
	M. Brentjens	Observatory Update
	G. Heald	MSSS update
	M. Brentjens	Update on the deployment of new syncOptic boards at the CS
	J. Hessels	(Full core) single clock tests
	S. Yatawatta	Recent NCP EoR observations
17 October 2012		
	C. Toribio	Observatory Update
	D. Mulcahy	Investigation on Peeling with Extended Emission and HBA Filter sensitivity
	S. Thoudam	Octocopter measurements
	L. Birzan	LBA Observations of Hercules A: preliminary results
	F. Breitling	Update on the Solar Imaging Pipeline & Solar Calibrator Survey
3 October 2012		
	W. Frieswijk	Radio Observatory update

12 December 2012		
	H. Munk	Software status update
	G. Heald	MSSS update
	V. Jelic	Commissioning results for the Elais field
	J. McKean	Commissioning results for Cyg A - to be uploaded
12 September 2012		
	R. Pizzo	Observatory update
	G. Heald	MSSS update
	M. Brentjens	Update on the installation of the new synoptic boards
	O. Wucknitz	Effelsberg sensitivity problem
	E. Orru'	Commissioning results for DDRG 1835+62
	A. Shulevsky	Calibration approach for LBA data
22 August 2012		
	R. Pizzo	Observatory update
	R. Pizzo	MSSS update
	H. Munk	Software update
	O. Wucknitz	Phasing up the Superterp - notes on calibration and S/N improvement
	R. Fallows	Musings on Beam Profiles and Scintillation
11 July 2012		
	F. Breitling	Status of the Solar Imaging Pipeline & Solar Data Center
27 June 2012		
	A. Polatidis	Observatory update
	G. Heald	MSSS update
	J. Hessels	Update on single clock on the core stations
	S. Buitink	LBA bandpass from Cosmic Ray observations
	S. Wijnholds	EM-modeling of LBA response
13 June 2012		
	A. Polatidis	Observatory update
	D. Mulcahy	Calibration transfer and interpolation n the M51/3C295 observations
	N. Ebbendorf	Update on Station Rollout
30 May 2012		
	A. Polatidis	Observatory update
	J. Hessels	(Full Core) Single Clock tests
	A. Deller	Update on Long Baseline Working Group busy week
	R. Fallows	IPS Observations: First comparisons
16 May 2012		
	A. Polatidis	Observatory update
	H. Munk	Software Status Update
	J. Hessels	Update on Tied-Array Beams
	M. Brentjens	Update on PPS synchronization on CS401
	H. Holties	Long Term Archive Update
18 Apr 2012		

12 December 2012		
	R. F. Pizzo	Observatory update
	M. Wise	Commissioning proposals
	J. Broderick	Update on NCP imaging
	A. Gunst	Update on PPS synchronization
	G. Heald	Status beam tests
	R. Fallows	Solar wind observations with LOFAR: recent results
	J. Hessels	Pulsar Busy Week update
	C. Sobey	Measuring ionospheric variations using Pulsar polarimetry with LOFAR
	G. Heald	MSSS update
04 Apr 2012		
	A. Polatidis	Observatory update
	M. Brentjens	Update on RSP board synchronization
	G. Heald	MSSS update
21 Mar 2012		
	R. Pizzo	Observatory update
	H. Munk	Software development update
	A. Corstanje	TBB stations calibration and system monitoring
	M. Brentjens	Update on system sensitivity
	J. Hessels	Update from Pulsar Busy Week
	G. Heald	MSSS update
07 Mar 2012		
	A. Polatidis	Observatory update
	G. de Bruyn	Activities of the Ionospheric Group
	A. Bonafede	A-team subtraction using SAGECal
	G. Heald	MSSS update
22 Feb 2012		
	H. Munk	Update on software issues
16 Feb 2012		
	G. de Bruyn	Lofar Sensitivity
	J. Hessels	Sensitivity Considerations for Beam Formed observations
	R. Pizzo	Practical Processing Times and Achievable Sensitivities
08 Feb 2012		
	A. Polatidis	Observatory Update
	H. Munk	Update on software issues
	G. Heald	MSSS update
	M. Brentjens	HBA Sensitivity Issues
	M. Mevius	Update on TBB Busy Week
	A. Horneffer	Update on the Magnetism KSP Busy Week
	R. Pizzo	Update on Imaging Busy Week
25 Jan 2012		
	A. Polatidis	Observatory Update
	R. Vermeulen	Initial Call for Proposals
	G. deBruyn	Results on HBA SEFD's and bandpass (MHz) ripple

Last update:
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12 December 2012		
	A. Horneffer	Update on the Magnetism KSP busy Week
	S. Yatawatta	Preliminary results on station beam fitting
	R. Pizzo	Update on Imaging Busy Wednesdays
	G. Heald	MSSS update
11 Jan 2012		
	A. Polatidis	Observatory Update
	M. Mevius	TBB Busy Week: Status and plans
	A. Corstanje	Cable Delay Fitting

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