

23 November 2016			
		Video Recording	
	E. Orru'	Array status and Radio Observatory update	
	L. Cerrigone	Monitoring of staging activity through a Python API	
	F. de Gasperin	Update from the low band array Busy Week	
	J. Rachen	The cosmic ray key science project	
	A. Clarke	Facet calibrated images of a new 2.6 Mpc giant radio galaxy	
26 October 2016			
		Video Recording	
	R. Fallows	Array status and Radio Observatory update	
	H. Holties	CEP4 status update	
	M. Brentjens	Windmills nearby the LOFAR core: plans and impact on the array	
	A. Clarke	Facet calibrated images of a new 2.6 Mpc giant radio galaxy	
28 September 2016			
		Video Recording	
	M. Iacobelli	Array status and Radio Observatory update	
	R. Oonk	Total power spectroscopy - CRRLs resolved on 10 arcmin scales	
	A. G. de Bruyn	DAB-related RFI in LOFAR's HBA band and ways to mitigate it	
31 August 2016			
		Video Recording	
	E. Orru'	Array status, Radio Observatory update	
	A. Shulevski	The LOFAR visibility calculator	
	E. Orru'	CITT update	
17 August 2016			
		Video Recording	
	R. Pizzo	Array status, Radio Observatory update and results from LSM survey	
	E. Retana	LOFAR observations of QSO at 180-220 MHz	
	B. Marcote	Cygnus X-1 in the hard state: the low radio frequency follow-up	
20 July 2016			
		Video Recording	
	R. Fallows	Array Status and Observatory Update	
	J. Broderick	MSSS Status update	
	L. Cerrigone	The updated NorthStar proposal submission tool	
4 July 2016			
		Video Recording	
	E. Orru'	Array Status and Observatory Update	

23 November 2016			
	N. Jackson	Long-Baselines BW update	
	M. Mevius	Update from the LOFAR ionospheric workshop	
	E. Orru'	Discussion on perspectives for ionospheric diagnostics	
22 June 2016			
		Video Recording	
	S. ter Veen	Array Status and Observatory Update	
	J. Rachen	Update from the Cosmic Rays working group	
	A. Offringa	Compression of LOFAR visibilities	
08 June 2016			
		Video Recording	
	A. Shulevski	Array Status and Observatory Update	
	S. Frohlich	Status of Unicore for pipeline processing	
	R. Oonk	Tied-array commissioning for total power spectroscopy	
25 May 2016			
		Video Recording	
	M. Iacobelli	Array Status and Observatory Update	
	L. Cerrigone	Results from the LTA survey	
	S. Wijnholds	UAV measurements on CS302	
11 May 2016			
		Video Recording	Note: because of a technical problem, images appear after 2 minutes. Sound is ok
	R. Fallows	Array Status and Observatory Update	
	M. Iacobelli	The CEP3 computing cluster - usage and policies	
	A. Rowlinson	The role of LOFAR in the era of gravitational wave astronomy	
16 March 2016			
	E. Orru	Array Status and Observatory Update	
	T. J. Dijkema	Update from FACTOR BW	
2 March 2016			
	A. Shulevski	Array Status and Observatory Update	
	M. Brienza	Search and statistical modeling of dying radio galaxies in the LOFAR Lockman Hole	
	D. Hoang	Reaching the thermal noise near A-team sources: the Sausage cluster case	
17 February 2016			

23 November 2016			
	R. Fallows	Array Status and Observatory Update	
	J. Schaap	LTA status update	
	S. ter Veen	Testing external transient buffer boards triggers from the 100m Effelsberg telescope	
	T. Shimwell	Facet calibration busy week update	
3 February 2016			
	M. Iacobelli	Array Status and Observatory Update	
	F. De Gasperin	Calibrating the LBA	
	K. Emig	RRL and Nearby AGN	
	R. Fallows	Simultaneous Nightside Interplanetary and Ionospheric Scintillation	
20 January 2016			
	S. ter Veen	Array Status and Observatory Update	
	T.J. Dijkema	CITT2 update	
	A. Schoenmakers	Software development update	

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