Monday, May 14		
	Introduction	***Chair: Brüggen***
8:45 - 10:00	*Registration & Welcome from LOC*	Ferrari
10:00 - 10:30	*State of galaxy cluster LOFAR project*	Brüggen/Brunetti
10:30 - 11:00	*State of LOFAR and MSSS*	Wise
11:00 - 11:30	*Coffee Break*	
11:30 - 12:00	*LOFAR Imager: taking Direction Dependent Effects into account using A-Projection*	Tasse
12:00 - 12:30	*MeqTrees & galaxy cluster observations*	Smirnov
12:30 - 14:30	*Lunch Break*	
	First LOFAR results on galaxy clusters (Part I)	***Chair: Ferrari***
14:30 - 15:15	*Diffuse cluster radio emission: a LOFAR view*	Pizzo
15:15 - 15:45	*LOFAR observations of A2256*	van Weeren
15:45 - 16:15	*Coffee Break*	
16:15 - 16:45	*LOFAR observations of MACS J0717+3745*	Bonafede
16:45 - 17:15	*LOFAR observations of A1682*	Macario
Poster	*RadioNet3 Programme*	Venturi

Tuesday, May 15		
	First LOFAR results on galaxy clusters (Part II)	***Chair: Wise***
09:00 - 09:30	*ICM & AGN feedback: a LOFAR view*	Rafferty
09:30 - 10:00	*LOFAR observations of the Virgo cluster*	De Gasperin
10:00 - 10:30	*LOFAR observations of CygA*	McKean
10:30 - 11:00	*Coffee Break*	
11:00 - 11:30	*The RM-synthesis technique and first LOFAR results*	Orrù
	Perspectives - Galaxy cluster science with LOFAR	***Chair: Brunetti***
11:30 - 12:00	*Intracluster magnetic fields*	Laing
12:00 - 14:00	*Lunch Break*	
14:00 - 14:30	*New visions on cluster magnetism: Faraday caustics & Faraday synthesis*	Enßlin
14:30 - 15:00	*Non-thermal intracluster emission: LOFAR & Radio Halos*	Cassano
15:00 - 15:30	*Non-thermal intracluster emission: LOFAR & Radio Relics*	Hoeft
15:30 - 16:00	*Coffee Break*	
16:00 - 16:30	*The radio properties of brightest cluster galaxies*	Hogan
16:30 - 17:00	*Starbursts in clusters*	Chyzy
17:00 - 17:30	*Protoclusters*	Rigby
18:00 - 23:00	*Conference Dinner*	

Wednesday, May 16		
	Multi-wavelength sample & possible LOFAR follow-up	***Chair: Röttgering***
10:00 - 10:30	*Planck and XMM cluster observations*	Pratt
10:30 - 11:00	*LOFAR observations of the XXL equatorial field*	Horellou
11:00 - 11:30	*Coffee Break*	
11:30 - 12:00	*eROSITA*	Reiprich
12:00 - 12:30	*LOFAR & ALMA synergies in galaxy cluster studies*	Paladino
12:30 - 14:30	*Lunch Break*	
14:30 - 16:30	**Open discussion about future plan, papers, etc.**	***Chair:*** **Röttgering**
14:30 - 14:45	*New radio results on the Coma cluster*	Trasatti
14:45 - 15:00	*New results on gamma rays from clusters*	Brunetti
15:00 - 15:15	*GMRT observations of RX J2228.5 + 2036*	Intema
15:15 - 15:30	*Results from a study of AGN feedback in complete samples of galaxy clusters*	Birzan
15:30 - 16:30	*Discussion about future LOFAR observations of clusters, issues, ToDos, ...*	