Time		Sem.nr.	Title	Speaker (in boldface)
8.40	8.45	w	Welcome	Francesco Vaccarino
8.45	9.30	k1	Complex Quantum Network Geometries	**Ginestra Bianconi**
9.30	9.45	c1	Combinatorial Algebraic Measures of Network Robustness	**E. Saenz de Cabezon**, H.Wynn
9.45	10.00	c2	The Topological Structure of Geographically Distributed Network Coded Data	**B. Walker**
10.00	10.15	c3	Contagion dynamics for topological data analysis	**Florian Klimm**, Dane Taylor, Heather Harrington, Miroslav Kramar, Konstantin Mischaikow, Mason Porter and Peter Mucha
10.15	10.30	break		
10.30	11.15	k2	Towards a cosmological theory of complex networks	**Marian Boguña**
11.15	11.30	c4	The Cosmic Web as a Network	**Bruno Coutinho**, Sungryong Hong, Arjun Dey and Albert-László Barabás
11.30	11.45	c5	Lorentzian Geometry in Citation Networks	**James Clough** and Tim Evans
11.45	12.00	c6	Unveiling the hidden geometry of weighted networks	**Antoine Allard**, Guillermo García-Pérez, M. Ángeles Serrano and Marian Boguña
12.00	12.15	mini break		
12.15	13.00	k3	Topology-driven summaries of complex networks	**Giovanni Petri**
13.00	13.15	c7	Topology driven run-time verification of behavioural properties of the immune system during successive stimuli	Emanuela Merelli and **Matteo Rucco**
13.15	13.30	c8	Combinatorial topology of one-layer feedforward networks and non-convex codes.	**Vladimir Itskov** and Chad Giusti
13.30	13.35	e	conclusion	Francesco Vaccarino