

Complex Networks

FROM THEORY TO
INTERDISCIPLINARY
APPLICATIONS

	Monday, July 11th		Tuesday, July 12th		Wednesday, July 13th	
	Registration					
9.00–9.15	Opening					
9.15–10.00	INVITED TALK – Vespignani		INVITED TALK – Colizza		INVITED TALK – Saramäki	
10.00–10.45	INVITED TALK – Bollen		INVITED TALK – Jirsa		INVITED TALK – Eliassi-Rad	
10.45–11.30	Coffee break & posters		Coffee break & posters		Coffee break & posters	
11.30–12.30	Parallel session Theory – 1	Parallel session Socio & eco networks –1	Parallel session Theory – 2	Parallel session Socio & eco networks –3	Parallel session Networks and Epidemiology -2	Parallel session Theory – 3
12.30–14.00	Lunch break		Lunch break		Lunch break	
14.00–14.45	INVITED TALK – Paolotti		INVITED TALK – Aiello		INVITED TALK – Moreno <small>Springer Lecture</small>	
14.45–14.50	Break		Break		Break	
14.50–15.50	TUTORIAL Provost	Parallel session, Socio & eco networks – 2	Parallel session Animal social networks	Parallel session Multiplex networks	Parallel session Temporal networks	Parallel session Biological networks
15.50–16.30	Coffee break & posters		Coffee break & posters		Coffee break & posters	
16.30–17.15	TUTORIAL Provost	Parallel session Brain networks – 1	Parallel session Networks and Epidemiology – 1	Parallel session Brain networks – 2	Parallel session Theory – 4	Parallel session Socio & eco networks – 4
17.15–17.30						
17.30–17.45						
18.30	Reception at the city hall					

ROOMS :

- Espace Phar'Club & Joliette
- La Major
- Mucem