

	Sunday 21/7	Monday 22/7
09:00		Registration
09:15		
09:30		
09:45		Opening remarks
10:00		Peter Mucha Coevolving voter models
10:15		
10:30		
10:45		
11:00		Coffee break
11:15		
11:30		Renaud Lambiotte TBA
11:45		
12:00		
12:15		
12:30	Lunch	
12:45		
13:00		Tutorial 1:
13:15		Stephen Coombes
13:30	Weakly coupled oscillators	
13:45	Break	
14:00	Tutorial 2:	Naoki Masuda Networks from correlation matrices: an alternative to thresholding
14:15	Stephen Coombes	
14:30	The Master Stability Function	
14:45	Coffee break	
15:00		
15:15		
15:30	Tutorial 3:	Desmond Higham Dynamic Centrality
15:45	Desmond Higham	
16:00	Matrix computations for discovering network structures	
16:15		
16:30	Break	Poster session
16:45	Tutorial 4:	
17:00	Renaud Lambiotte	
17:15	Title TBA	
17:30		
17:45	Welcome event	
18:00		
onwards		

	Tuesday 23/7	Wednesday 24/7
09:00		
09:15		
09:30	Christian Bick Intermittent interactions: dynamics of oscillator networks with dead zones	Jonathan Crofts Structure-function clustering in multiplex brain networks
09:45		
10:00		
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10:30	Coffee Break	Coffee Break
10:45		
11:00	Mario di Bernardo TBA	Sarah Muldoon Detecting state changes in evolving functional networks
11:15		
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11:45		
12:00	Lunch	Mason Porter Social Influence and Opinion Dynamics on Networks
12:15		
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13:00		Closing remarks
13:15	Yamir Moreno Disease spreading processes through the lens of multilayer networks	Refreshments & Breakout
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16:00	Yi Ming Lai Networks of nonsmooth dynamical systems: advances and applications	
16:15		
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17:00	Break	
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18:00	Conference dinner	
onwards		