



Schedule Psychological Networks Amsterdam Winter School 2018

	Monday 29/1 Rec-G, Room -1.09	Tuesday 30/1 Rec-G, Room -1.09	Wednesday 31/1 Rec-G, Room -1.09	Thursday 1/2 Rec-G, Room -1.09	Friday 2/2 Rec-G, Room 2.01
08:45 - 09:00	COFFEE				
09:00 - 11:00 (2h)	Introduction to R programming <i>(optional)</i> Gaby Lunansky	Causality & Philosophy of Science Riet van Bork	Markov Random Fields 2: Centrality, Replicability & Challenges Eiko Fried	Directed Acyclic Graphs (DAGs) Lourens Waldorp	Work on own data
11:00 - 12:30 (1h30)	Practical	Practical	Practical	Practical	Work on own data
12:30 - 13:30	LUNCH BREAK				
13:30 - 15:30 (2h)	Introduction & Theoretical Foundation of Network Analysis Denny Borsboom	Markov Random Fields 1: Gaussian Graphical Models & Ising Models Sacha Epskamp	Time Series Modeling Sacha Epskamp	Advanced Topics Jonas Haslbeck	Work on own data & Presentations
15:30 - 17:00 (1h30)	Practical	Practical	Practical	Practical	
17:00	Drinks at Kriterion	-	-	Dinner at De Ysbreeker	-