

	Monday (4 July)	Tuesday (5 July)	Wednesday (6 July)	Thursday (7 July)	Friday (8 July)	0 (12 July) (online) (hybrid)
<p>8AM AEST</p> <p>12AM CEST 6PM EDT 3PM PDT</p>	<p>ID#70 (Ognyanova) Network visualization with R</p> <p>ID#74 (Aref) Foundations of Machine Learning and Predictive Modeling for the Non-expert</p>	<p>ID#25(1) (Rezapour) PyNetworkshop</p> <p>ID#30(1) (Butt) Creating and analysing scientific networks</p>	<p>ID#25(2) (Rezapour) PyNetworkshop</p> <p>ID#30(2) (Butt) Creating and analysing scientific networks</p>	<p>ID#95 (Pooh) Social Network Analysis with Mathematica</p>	<p>ID#18 (Duxbury) Mediation and Moderation Analysis in ERGM using ergMargins</p>	<p>ID#85 (Tindall) Intro Social Network Data Collection with an Emphasis on Social Survey Methods</p> <p>ID#104 (Krivitsky) Advanced ERGMs using statnet</p>
<p>11AM AEST</p> <p>3AM CEST 9PM EDT 6PM PDT</p>	<p>ID#39 (Ostoic) Analysis of complex networks with algebra</p>	<p>ID#101 (Krivitsky) Intro ERGMs using Statnet</p>	<p>ID#90 (Valente) Social Network Approaches for Behavior Change</p>	<p>ID#102 (Morris) Intro Modeling Temporal (dynamic) Networks using TERGMs in statnet</p>	<p>ID#103 (Krivitsky) Intro Egocentric Network Data Analysis with ERGMs using statnet</p>	<p>ID#43 (Lorant) EGONET: a computer-assisted intervention for mapping the networks of patients with mental illness</p> <p>ID#100 (Krivitsky) Valued Tie Network Modelling with statnet</p>
<p>2PM AEST</p> <p>6AM CEST 12AM EDT 9PM PDT</p>						<p>ID#143 (Butts) Modeling Relational Event Dynamics with statnet</p> <p>ID#19(1) (Fronzetti) Integrating SNA and Text Mining</p>
<p>5PM AEST</p> <p>9AM CEST 3AM EDT 12AM PDT</p>	<p>ID#56 (Hollway) migraph</p>	<p>ID#61(1) (Steglich) Intro analysis of network dynamics and peer influence with RSiena</p> <p>ID#107 (Bojanowski) Using 'igraph' for SNA</p>	<p>ID#14 (Pitts) Using Polinode</p>	<p>ID#88 (Ackland) Collecting and Analysing Online Networks with VOSON R tools</p>	<p>ID#62 (Steglich) Micro-macro analysis</p>	<p>ID#58 (Snijders) Advanced RSiena workshop</p> <p>ID#19(2) (Fronzetti) Integrating SNA and Text Mining</p>
<p>8PM AEST</p> <p>12PM CEST 6AM EDT 3AM PDT</p>	<p>ID#106 (Bojanowski) Intro Network Analysis tools in R</p>	<p>ID#61(2) (Steglich) Intro analysis of network dynamics and peer influence with RSiena</p> <p>ID#51 (Batagelj) Analysis of two-mode networks based on network multiplication</p>	<p>ID#29 (Birkett) Conducting personal networks research with Network Canvas</p>	<p>ID#69 (Stadtfeld) The goldfish package in R</p>	<p>ID#105 (Jasny) Moving Beyond Descriptives</p>	<p>ID#28 (Tasseli) Pushing the boundaries of organizational network research</p> <p>ID#49 (Niezink) Analyzing the dynamics of networks and continuous behavior with RSiena</p>