

Social Network Dynamics and Relational Events

Saturday, 12 November

- 9.15 Morning coffee
- 9.45 – 11.15 *Relational event models 1 (Christoph)*
Mark Tranmer
Jürgen Lerner
James Hollway
- 11.15 Coffee break
- 11.30-13.00 *Relational event models 2 (James)*
Christoph Stadtfeld
Viviana Amati and Alessandro Lomi
Zsófia Boda and András Vörös
- 13.00 Lunch break (at own expense)
- 14.00-15.30 *Research plans that involve event data 1 (Per)*
Paola Zappa
Timon Elmer
Mirko Reul
Korbinian Schink
- 15.30 Coffee break
- 16.00 *Research plans that involve event data 2 (András)*
Federica Bianchi
Sofia Dokuka
Isabel Raabe
- 19.00 Dinner (reservation for all; at own expense)

Sunday, 13 November

- 9.00 Morning coffee
- 9.30 – 11.00 *News from Siena (Zsófi)*
Tom Snijders
Felix Schönenberger
- 11.00 Coffee break
- 11.30-14.00 *Cross-sectional network models (Alessandro)*
Max Byshkin
Per Block
Group discussion: How to move forward? (Moderator: Alessandro Lomi)
- 14.00 End of the meeting and lunch for those who stay (at own expense)

Participants

Special Guests:

Tom Snijders: 30 minutes

Mark Tranmer: 30 minutes

Geneva:

James Hollway: Modeling coordination networks (15 minutes, with Per and Christoph)

Korbinian Schink: The enemy of my enemy is who? Networks and relations in multi-actor civil wars (15 minutes)

Mirko Reul: Whom to fight with? The Emergence of Multiple Armed Groups in Conflict (15 minutes)

Jasmijn Remmers

Valentina Baiamonte

Zürich:

Christoph Stadtfeld: Actor- and tie-oriented model for relational events (25 minutes)

Per Block: Cross-sectional event networks (15 minutes)

Zsófia Boda: StudentLife - Research design and group formation (30 minutes, with András)

András Vörös

Timon Elmer: Research ideas (15 minutes)

Afke Schouten

Isabel Raabe: Research ideas (15 minutes, guest from Nuffield College)

Sofia Dokuka: Research ideas (15 minutes, guest from HSE Moscow)

Lugano:

Alessandro Lomi

Paola Zappa: Research ideas (15 minutes)

Max Byshkin: Latest developments on the ERGM estimation (25 minutes)

Federica Bianchi: Research ideas (15 minutes)

Bálint Neray

Alex Stivala: (guest from Uni Melbourne)

Konstanz:

Ulrik Brandes

Viviana Amati: Calendar effects (25 minutes, with Alessandro)

Jürgen Lerner: Hierarchy formation in Wikipedia edit-networks (25 minutes)

Felix Schönenberger: New developments in JSiena (15 minutes)

Location

CLA building of ETH, room J1 (address: Tannenstrasse 3); this is the same location as of the last SwissNet meeting in Zurich and the SIENA Winter School