International Summer School on Social Network Analysis - 2014
St.Petersburg, August 8-13, 2014

Track 2 schedule

August 8

09:45 – 10:00	Opening remarks (Daniel Alexandrov & Valentina Kuskova)
10:00 – 11:30	Nees Jan van Eck Introduction into bibliometric network analysis and science mapping
11:30 –11:45	Coffee break
11:45 – 13:15	Nees Jan van Eck Co-authorship, co-citation and bibliographic coupling maps
13:15 – 14:30	Lunch
14:30 – 16:00	Ben Lind Introduction to the Language of R
16:30	Welcome reception

August 9

10:00 – 11:30	Nees Jan van Eck Term maps
11:30 –11:45	Coffee break
11:45 – 13:15	Nees Jan van Eck Term map overlay visualizations
13:15 – 14:30	Lunch
14:30 – 16:00	Ben Lind Introduction to Network Software and Data

August 10

10:00 – 11:30	Nees Jan van Eck Mapping and clustering techniques
11:30 –11:45	Coffee break
11:45 – 13:15	Nees Jan van Eck Visualizing and analyzing citation networks of scientific publications using CitNetExplorer
13:15 – 14:30	Lunch
14:30 – 16:00	Ben Lind Basic Measurements

August 11

10:00 – 11:30	Alireza Abbasi Research Collaboration Networks: Introduction to different types and contexts
11:30 –11:45	Coffee break
11:45 – 13:15	Alireza Abbasi Data Sources: Google Scholar, Scopus, and WoS
13:15 – 14:30	Lunch
14:30 – 16:00	Ben Lind Social Network Visualization

August 12

10:00 – 11:30	Alireza Abbasi Data Collection, Preparation and Analysis Challenges
11:30 –11:45	Coffee break
11:45 – 13:15	Alireza Abbasi SNA and Collaboration Networks: Basics
13:15 – 14:30	Lunch
14:30 – 16:00	Ben Lind Graph-level Measurements and Random Graphs
16:00 – 16:15	Coffee break
16:15 – 17:45	Students' presentations Olga Kvan "Impact of media at the stock market" Michael Boireau "Using Twitter to Study Political Life"

August 13

10:00 – 11:30	Alireza Abbasi SNA and Collaboration Networks: Advanced
11:30 –11:45	Coffee break
11:45 – 13:15	Alireza Abbasi Reviewing AcaSoNet: The challenges for analysing publication activities of researchers
13:15 – 14:30	Lunch
14:30 – 16:00	Ben Lind Lab on two-mode networks in R
16:00 – 16:15	Coffee break
16:15 – 17:45	Students' presentations Annika Estner "Soviet Dissident Scientists, 1970s-1990s" Mark Kibanov "Ubicon: Mining Social Networks in Ubiquitous Systems"
18:00	Farewell reception