

Program SGC20

Monday November 2nd

08:30 – 09:15	Registration and opening
09:15 – 10:45	François Baccelli: Stochastic Geometry and the Dynamics of Communications (I)
10:45 – 11:30	Coffee Break
11:30 – 13:00	Christian Hirsch: Percolation and Large Deviations in Telecommunication Networks (I)
13:00 – 14:45	Lunch Break
14:45 – 15:35	Natasa Conrad: On spatio-temporal models for spreading processes
15:35 – 16:15	Coffee Break
16:15 – 17:05	Julia Komjathy: Shape of epidemic curves in spatial scale free networks
17:10 – 18:00	Mia Deijfen: Weighted graphs and epidemics
18:00 – 20:00	Social event ??

Tuesday November 3rd

09:15 – 10:45	François Baccelli: Stochastic Geometry and the Dynamics of Communications (II)
10:45 – 11:30	Coffee Break
11:30 – 13:00	Christian Hirsch: Percolation and Large Deviations in Telecommunication Networks (II)
13:00 – 14:45	Lunch Break
14:45 – 15:35	Elie Cali: Some applications of stochastic geometry in Orange Labs
15:35 – 16:15	Coffee Break
16:15 – 17:05	András Tóbiás: SINR percolation and k-nearest neighbour graphs
17:10 – 18:00	Günter Last: On hyperuniformity and rigidity of point processes

Wednesday November 4th

09:15 – 10:45	François Baccelli: Stochastic Geometry and the Dynamics of Communications (III)
10:45 – 11:30	Coffee Break
11:30 – 13:00	Christian Hirsch: Percolation and Large Deviations in Telecommunication Networks (III)
13:00 – 14:15	Lunch Break
14:15 – 15:05	Markus Heydenreich: The weight-dependent random connection model