

PROGRAM AT A GLANCE - [FRCCS 2024](#)

GO TO THE DETAILED PROGRAM

Day 1 - MAY 29, 2024

8:00 - 9:00	Registration
9:00- 9:15	Opening
9:15- 10:00	Speaker 1: Natasa Przulj : <i>Multi-omics network data fusion for enabling precision medicine</i>
10:00- 11:00	Oral O1: Epidemics, Rumors
11:00 - 11:30	Poster P1 morning session & Coffee Break
11:30- 12:30	Oral O2: Foundations of complex systems
12:30 - 14:00	Lunch
14:00 - 15:15	Oral O3: Complex Networks: Structure & Dynamics I
15:15- 15:45	Poster P1 afternoon session & Coffee Break
15:45 - 16:30	Speaker 2: Boleslaw K. Szymanski : <i>Political polarization at the age of social media</i>
16: 30 -17:30	Oral O4: Economics & Finance
17: 30 -18:15	Presentation: Bertalanffy Student Award
18:15 -20:00	Welcome Reception & Opening Workshop W1: Beauty in Complexity

Day 2 - MAY 30, 2024

8:30 - 9:15	Registration
9:15- 10:00	Speaker 3: Sonia Kéfi : <i>The stability and resilience of ecological systems</i>
10:00- 11:00	Oral O5: Complex Networks -> Communities
11:00 - 11:30	Coffee Break
11:30- 12:30	Oral O6: Complex Networks -> Structure & Dynamics II
12:30 - 14:00	Lunch
14:00 - 15:00	Oral W2: Workshop on Complex Network Sparsification
15:00- 15:30	Coffee Break
15:30 - 16:15	Speaker 4: Ingmar Weber : <i>From Screen to Sky: Monitoring Migration and Mobility Using Innovative Data Sources</i>
16:15 -17:15	Oral W3: Workshop on Modeling Cities and Regions as Complex and Evolving Systems
17: 15-18:00	Presentation: René Thom Young researcher Award
20:00 - 22:30	Dinner Banquet

Day 3 - MAY 31, 2024

8:30 - 9:00	Registration
9:00- 09:45	Speaker 5: Petter Holme : <i>Understanding the world from structures in time</i>
09:45- 11:00	Oral O7: Engineering systems
11:00 - 11:30	Coffee Break
11:30- 12:30	Oral O8: Infrastructure, planning, and environment
12:30 - 14:00	Lunch
14:00- 15:15	Oral O9: Social complexity
15: 15 -15:30	Presentation Awards & Closing