

Monday

- 9.00: opening
9.10-10.00: *Paul Seymour*: Recent developments on the Erdős–Hajnal conjecture
10.00-10.30: coffee/tea break
10.30-11.20: *Tara Abrishami*: Induced subgraphs and tree decompositions
11.20-11.50: *Tuukka Korhonen*: Computing tree decompositions with small independence number
11.50-12.15: open problem session
12.15-13.00: lunch
14.00-14.30: *Peter Gartland*: On the structure of graphs with few minimal separators
14.30-15.00: *Michal Pilipczuk*: Cograph colorings of path- and antipath-free graphs, with applications
15.00-15.30: open problem session
15.30: coffee/tea break
18.00: dinner

Tuesday

- 9.00-9.50: *Daniel Lokshantov*: Independent Set on P_k -free graphs and beyond
9.50-10.15: *Tomáš Masařík*: Proving a directed analogue of the Gyárfás-Sumner Conjecture for orientations of P_4
10.15-10.45: coffee/tea break
10.45-11.15: *Siani Smith*: Complexity framework for forbidden subgraphs
11.15-11.45: *Barnaby Martin*: Complexity framework for forbidden subgraphs where hardness is not preserved under edge subdivision
11.45-12.15: open problem session
12.15-13.00: lunch
14.15-14.55: *Daniel Král'*: Rational relaxations of chromatic number
14.55-15.30: open problem session
15.30: coffee/tea break
18.00: dinner

Wednesday

- 9.00-9.50: *Henning Bruhn-Fujimoto*: Erdős-Pósa type questions
9.50-10.30: group picture, followed by coffee/tea break
10.30-11.00: *Bart Jansen*: Vertex Deletion Parameterized by Elimination Distance and Even Less
11.00-11.30: *Erik Jan van Leeuwen*: Steiner Forest on H -subgraph-free graphs
11.30-12.15: open problem session
12.15-13.00: lunch
13.15: hike
15.00: run
15.30: coffee/tea break
18.00: dinner

Thursday

- 9.00-9.30: *Marcin Pilipczuk*: Computing maximum weight independent set via dynamic programming: How much we can relax the notion of a potential maximal clique?
9.30-10.00: *Sukanya Pandey*: Complexity of Feedback Vertex Set on H -subgraph free graph classes
10.00-10.30: coffee/tea break
10.30-11.00: *Jelle Oostveen*: Parameterized Complexity of Streaming Diameter, and Diameter on H -free graphs
12.15-13.00: lunch
15.30: coffee break
18.00: dinner

Friday

- 9.15-10.00: *Paweł Rzążewski*: Understanding graphs with no long claws
10.00-10.30: coffee break
10.30-11.00: *Bogdan Alecu*: Minimum k -permutation-avoiding words
11.00-11.30: progress report on open problems
12.15-13.00: lunch