

COMBINATORICS AND GRAPH THEORY (G)

Tuesday 20 (Lecture room: Prat de la Riba – first floor)

11:30 – 12:00	Michal Drmota <i>Subgraph Statistics in Subcritical Graph Classes</i>
12:00 – 12:30	Josef Siran <i>Enumeration of orientably-regular maps on twisted linear fractional groups</i>
12:30 – 13:00	Bernard Gittenberger <i>Asymptotic enumeration of unary-binary tree-like structures with restrictions on the unary height</i>
13:00 – 13:30	Jiří Sgall <i>General Caching Is Hard: Even with Small Pages</i>

Wednesday 21 (Lecture room: Prat de la Riba – first floor)

11:00 – 11:30	Florian Lehner <i>The reconstruction problem for infinite graphs</i>
11:30 – 12:00	Jan Kratochvíl <i>Partial Extensions and Simultaneous Embeddings</i>
12:00 – 12:30	Martin Skoviera <i>Permutation snarks</i>
12:30 – 13:00	Emma Yu Jin <i>Graph limits of random graphs from a subset of connected partial k-trees</i>

16:30 – 17:00	Ilse Fischer <i>Extreme diagonally and antidiagonally symmetric alternating sign matrices of odd order</i>
17:00 – 17:30	Gašper Fijavž <i>Minimal graphs containing k perfect matchings</i>
17:30 – 18:00	Edita Rollová <i>Perfect matchings of regular bipartite graphs</i>
18:00 – 18:30	Gwendal Collet <i>Limit laws of vertex degree distribution in planar maps</i>
18:30 – 19:00	Jiří Fiala <i>Scattering Number and Hamilton-Connectivity of Interval Graphs</i>

Friday 23 (Lecture room: Prat de la Riba – first floor)

11:00 – 11:30	Matjaž Konvalinka <i>Enumeration and asymptotic properties of tanglegrams</i>
11:30 – 12:00	Roman Nedela <i>Automorphism Groups of Planar Graphs and Spherical Groups</i>
12:00 – 12:30	Daniël Paulusma <i>Colouring diamond-free graphs</i>
12:30 – 13:00	Wilfried Imrich <i>Efficient automorphism breaking in graphs</i>