

Monday, May 12	
17:30 (est.)	Arrival
18:00 – 18:45	Dinner
19:00 – 20:30	Karolína Hylasová: Covering the edges of a graph with perfect matchings (O. Silina)
21:00 – 21:15	Snack
Tuesday, May 13	
08:00 – 08:45	Breakfast
09:00 – 10:00	Martin Kopřiva: On the average order of a dominating set of a forest (A. Erey)
10:00 – 10:10	Snack
10:10 – 11:10	Antonina Frąckowiak: Simpler Optimal Sorting from a Directed Acyclic Graph (I. van der Hoog, E. Rotenberg, D. Rutschmann)
11:10 – 11:20	Break
11:20 – 12:20	Filip Filipkowski: Bidirectional Dijkstra’s Algorithm is Instance-Optimal (B. Haeupler, R. Hladík, V. Rozhoň, R. E. Tarjan, J. Tětek)
12:30 – 13:00	Lunch
15:30 – 15:45	Snack
18:00 – 18:45	Dinner
19:00 – 20:30	Jakub Žuchowski: Divisibility and coloring of some P_5 -free graphs (J. Song, B. Xu)
21:00 – 21:15	Snack
Wednesday, May 14	
08:00 – 08:45	Breakfast
09:00 – 10:30	Petr Chmel: Catalytic Space: Using Your Family Pictures for Computation - <i>Whiteboard Room</i>
	Amit Roy: Chordal graphs are easily testable (Rémi de Joannis de Verclos) - <i>Slides Room</i>
10:30 – 10:45	Snack
10:45 – 12:15	Matúš Matok: Spectral conditions for graph rigidity in the Euclidean plane (S. M. Cioabă, S. Dewar, X. Gu) - <i>Slides Room</i>
	Hadi Zamani: A simple algorithm for graph reconstruction (C. Mathieu, H. Zhou) - <i>Slides Room</i>
12:30 – 13:00	Lunch
15:30 – 15:45	Snack
18:00 – 18:45	Dinner
19:00 – 20:30	Adam Jahoda: Simple Sublinear Algorithms for $(\Delta + 1)$ Vertex Coloring via Assymmetric Palette Sparsification (S. Assadi, H. Yazdanyar)
21:00 – 21:15	Snack

Thursday, May 15	
08:00 – 08:45	Breakfast
09:00 – 18:00	Full day hike
18:00 – 18:45	Dinner
19:00 – 20:30	Barbora Dohnalová: Diagonalization Games (N. Alon, O. Bousquet, K. Green Larsen, S. Moran, and S. Moran)
21:00 – 21:15	Snack
Friday, May 16	
08:00 – 08:45	Breakfast
09:00 – 10:30	Igor Januszkiewicz: Derandomization of Cell Sampling (A. Golovnev, T. Gur, I. Shinkar)
10:30 – 10:45	Snack
10:45 – 12:15	Adam Džavoronok: The spanning tree spectrum (N. Alon, M. Bucić, L. Gishboliner) - <i>Whiteboard Room</i> Júlia Križanová: Data Reconstruction: When You See It and When You Don't (E. Cohen, H. Kaplan, Y. Mansour, S. Moran, K. Nissim, U. Stemmer, E. Tsfadia) - <i>Slides Room</i>
12:30 – 13:00	Lunch
15:30 – 15:45	Snack
18:00 – 18:45	Dinner
19:00 – 20:30	Martin Černý: It's Bonus Time: Who Deserves What in Your Startup? A Cooperative Game Theory Approach.
21:00 – 21:15	Snack
Saturday, May 17	
08:00 – 08:45	Breakfast
09:00 – 10:30	Richard Mužík: Integer cooperative game theory
10:30 – 10:45	Snack
10:45 – 12:15	David Ryzák: Fair shares in discrete fair division - <i>Whiteboard Room</i> Vojtěch Gadget: A Simple and Combinatorial Approach to Proving Chernoff Bounds and Their Generalizations (W. Kuszmaul) - <i>Slides Room</i>
12:30 – 13:00	Lunch
15:30 – 15:45	Snack
18:00 – 18:45	Dinner
19:00 – 20:30	David Sychrovský: Approximating Nash Equilibria in General-Sum Games via Meta-Learning
21:00 – 21:15	Snack

Sunday, May 18	
08:00 – 08:45	Breakfast
09:00 – 10:30	Martin Kunst: Stochastic matrices
10:30 – 10:45	Snack
10:45 – 12:15	Adam Beneš: A simple proof of a reverse Minkowski theorem for integral lattices (O. Regev, N. Stephens-Davidowitz) - <i>Whiteboard Room</i> Anna Havelková: Who Can Join the Team? Hierarchy in Restricted Cooperation Games - <i>Slides Room</i>
12:30 – 13:00	Lunch
15:30 – 15:45	Snack
18:00 – 18:45	Dinner
19:00 – 20:30	Ondřej Chwiedziuk: Chromatic homology of graphs
21:00 – 21:15	Snack
Monday, May 19	
08:00 – 08:45	Breakfast
08:45 – 10:00	Clean-up
10:00	Departure
13:00 (est.)	Arrival in Prague