

Friday, April 21	
17:00 (est.)	Arrival
18:30 – 19:00	Dinner
19:00 – 21:00	<b>Richard Mužík:</b> Introduction to cooperative game theory
21:00 – 21:15	Snack
Saturday, April 22	
08:00 – 08:45	Breakfast
09:00 – 09:45	<b>Filip Úradník:</b> Introduction to incomplete cooperative games
09:45 – 10:30	<b>David Sychrovský:</b> Coalition revealing game and PPO algorithm
10:30 – 10:45	Snack
10:45 – 12:15	<b>Júlia Križanová:</b> SHAP: Interpreting model predictions based on the Shapley value
12:30 – 13:00	Lunch
15:30 – 15:45	Snack
18:30 – 19:00	Dinner
19:00 – 20:30	<b>David Ryzák:</b> Stochastic cooperative games - <i>Room A</i> <b>Olga Pribytkova:</b> Two disjoint cycles in digraphs (M. Lewandowski, J. Polcyn, C. Reiher) - <i>Room B</i>
21:00 – 21:15	Snack
Sunday, April 23	
08:00 – 08:45	Breakfast
09:00 – 10:30	<b>Martin Kunst:</b> Cooperative interval games
10:30 – 10:45	Snack
10:45 – 12:15	<b>Petr Vincena:</b> Open anonymous environment
12:30 – 13:00	Lunch
15:30 – 15:45	Snack
18:30 – 19:00	Dinner
19:00 – 20:30	<b>Martin Černý:</b> Where are graphs in cooperative games?
21:00 – 21:15	Snack
Monday, April 24	
08:00 – 08:45	Breakfast
09:00 – 10:30	<b>Mykyta Narusevych:</b> Introduction to bounded arithmetic: Feasible reasoning - <i>Room A</i> <b>Barbora Dohnalová:</b> A new proof of Balinski's theorem on the connectivity of polytopes (G. Pineda-Villavicencio) - <i>Room B</i>
10:30 – 10:45	Snack
10:45 – 12:15	<b>Ondřej Ježil:</b> Introduction to bounded arithmetic: Complexity theory through the eyes of bounded arithmetic - <i>Room A</i> <b>Karolína Hylasová:</b> Longer cycles in vertex transitive graphs (M. DeVos) - <i>Room B</i>
12:30 – 13:00	Lunch
15:30 – 15:45	Snack
18:30 – 19:00	Dinner
19:00 – 20:30	<b>Josef Matějka:</b> A Simple Semi-Streaming Algorithm for Global Minimum Cuts (S. Assadi, A. Dudeja)
21:00 – 21:15	Snack

Tuesday, April 25	
08:00 – 08:45	Breakfast
09:00 – 10:30	<b>Lukáš Folwarczný:</b> Introduction to Proof Complexity
10:30 – 10:45	Snack
10:45 – 12:15	<b>Gilbert Maystre:</b> Adventures in Monotone Complexity and TFNP
12:30 – 13:00	Lunch
15:30 – 15:45	Snack
18:30 – 19:00	Dinner
19:00 – 20:30	<b>Eitetsu Ken:</b> A Combinatorial Characterization of Resolution Width - <i>Room A</i> <b>Dominik Farhan:</b> Note on the Turán number of the 3-linear hypergraph $C_{13}$ (C. Tang, H. Wu, S. Zhang, Z. Zheng) - <i>Room B</i>
21:00 – 21:15	Snack
Wednesday, April 26	
08:00 – 08:45	Breakfast
09:00 – 18:00	<b>Full day hike</b>
18:30 – 19:00	Dinner
19:00 – 19:45	<b>Domenico Mergoni Cecchelli:</b> The Ramsey numbers of squares of paths and cycles (P. Allen, D.M.C., B. Roberts, J. Skokan)
19:45 – 20:30	<b>Petr Chmel:</b> Introduction to LOCAL and Linial’s Lower Bound Made Easy (J. Laurinharju, J. Suomela)
21:00 – 21:15	Snack
Thursday, April 27	
08:00 – 08:45	Breakfast
09:00 – 10:30	<b>David Mikšaník:</b> LOCAL: Deterministic Coloring of General Graphs (N. Linial; F. Kuhn and R. Wattenhofer; M. Ghaffari) - <i>Room A</i> <b>Sudatta Bhattacharya:</b> Sublinear Algorithms for $(\Delta + 1)$ Vertex Coloring (S. Assadi, Yu Chen and S. Khanna) - <i>Room B</i>
10:30 – 10:45	Snack
10:45 – 12:15	<b>Volodymyr Kuznietsov:</b> LOCAL: Maximal Independent Set (M.Luby; N. Alon, L. Babai and A. Itai; M. Ghaffari) - <i>Room A</i> <b>Jakub Petr:</b> Union-closed families with small average overlap densities (D.Ellis) - <i>Room B</i>
12:30 – 13:00	Lunch
15:30 – 15:45	Snack
18:30 – 19:00	Dinner
19:00 – 20:30	<b>Félix Moreno Peñarrubia:</b> 5-List-Coloring Graphs on the Torus: A Computational Approach
21:00 – 21:15	Snack
Friday, April 28	
08:00 – 08:45	Breakfast
08:45 – 10:00	<b>Clean-up</b>
10:00	<b>Departure</b>
13:00 (est.)	<b>Arrival in Prague</b>