

Friday, April 29	
17:30 (est.)	Arrival
18:30 – 19:15	Dinner
19:30 – 20:30	<b>Milan Hladík:</b> Absolute Value Equations
21:00 – 21:15	Snack
Saturday, April 30	
08:00 – 08:45	Breakfast
09:00 – 10:30	<b>Matyáš Lorenc:</b> From $P$ -matrices to Eigenvalues
10:30 – 10:45	Snack
10:45 – 12:15	<b>Martin Černý:</b> Completely Positive Matrices and Copositive Optimization
12:30 – 13:00	Lunch
15:30 – 15:45	Snack
18:30 – 19:00	Dinner
19:00 – 20:30	<b>Gaurav Kucheriya:</b> Lower Bounds for Multicolour Ramsey Numbers (D. Conlon, A. Ferber)
21:00 – 21:15	Snack
Sunday, May 1	
08:00 – 08:45	Breakfast
09:00 – 10:30	<b>Jędrzej Olkowski:</b> A Note on Connected Greedy Edge Colouring (M. Bonamy, C. Groenland, C. Muller, J. Narboni, J. Pekárek, A. Wesolek)
10:30 – 10:45	Snack
10:45 – 12:15	<b>Bartłomiej Kielak:</b> Colouring of $(P_3 \cup P_2)$ -free Graphs (A. P. Bharathi, S. A. Choudum)
12:30 – 13:00	Lunch
15:30 – 15:45	Snack
18:30 – 19:00	Dinner
19:00 – 20:30	<b>Félix Moreno Peñarrubia:</b> Five-List-Coloring Graphs on Surfaces I. Two Lists of Size Two in Planar Graphs (L. Postle, R. Thomas)
21:00 – 21:15	Snack
Monday, May 2	
08:00 – 08:45	Breakfast
09:00 – 10:30	<b>Jakub Svoboda:</b> A Single-Exponential Time 2-Approximation Algorithm for Treewidth (T. Korhonen)
10:30 – 10:45	Snack
10:45 – 12:15	<b>Brage Bakke:</b> Mim-Width and $W$ -[1]-hardness of $(\sigma, \rho)$ -domination Problems Parameterized by Mim-Width
12:30 – 13:00	Lunch
15:30 – 15:45	Snack
18:30 – 19:00	Dinner
19:00 – 20:30	<b>Pavel Hubáček:</b> Introduction to Total Search Problems
21:00 – 21:15	Snack

Tuesday, May 3	
08:00 – 08:45	Breakfast
09:00 – 10:30	<b>Lukáš Folwarczný:</b> The Relative Complexity of NP Search Problems (P. Beame, S. A. Cook, J. Edmonds, R. Impagliazzo, T. Pitassi)
10:30 – 10:45	Snack
10:45 – 12:15	<b>Nikolaj Schwartzbach:</b> On the Complexity of Modulo- $q$ Arguments and the Chevalley-Waring Theorem (M. Göös, P. Kamath, K. Sotiraki, M. Zampetakis)
12:30 – 13:00	Lunch
15:30 – 15:45	Snack
18:30 – 19:00	Dinner
19:00 – 20:00	<b>František Kmjec:</b> The Hairy Ball Problem is PPAD-Complete (P. W. Goldberg, A. Hollender)
21:00 – 21:15	Snack
Wednesday, May 4	
08:00 – 08:45	Breakfast
09:00 – 18:00	<b>Full day hike</b>
18:30 – 19:00	Dinner
21:00 – 21:15	Snack
Thursday, May 5	
08:00 – 08:45	Breakfast
09:00 – 10:30	<b>Olga Pribytkova:</b> Ore’s Conjecture for $k = 4$ and Grötzsch Theorem (A. Kostochka, M. Yancey)
10:30 – 10:45	Snack
10:45 – 12:15	<b>Ilia Zavidnyi:</b> LOCAL: An Improved Distributed Algorithm for Maximal Independent Set (M. Ghaffari)
12:30 – 13:00	Lunch
15:30 – 15:45	Snack
18:30 – 19:00	Dinner
19:00 – 20:30	<b>Petr Chmel:</b> A New Algorithm for Embedding Plane Graphs at Fixed Vertex Locations (M. Schaefer)
21:00 – 21:15	Snack
Friday, May 6	
08:00 – 08:45	Breakfast
09:00 – 10:30	<b>Matyáš Křišťan:</b> Efficient attack sequences in $m$ -eternal domination (V. Blažej, J. M. Křišťan, T. Valla)
10:30 – 10:45	Snack
10:45 – 12:15	<b>Clean-up</b>
12:30 – 13:00	Lunch
13:00	<b>Departure</b>
16:00 (est.)	<b>Arrival in Prague</b>