

| Friday, April 10 | |
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| 16:00 (est.) | Arrival |
| 18:00 – 18:45 | Dinner |
| 19:00 – 20:00 | Igor Januszkiewicz: Competitive Online Transportation Simplified (S. Arndt, B. Moseley, K. Pruhs, M. Uetz) |
| 21:00 – 21:15 | Snack |
| Saturday, April 11 | |
| 08:00 – 08:45 | Breakfast |
| 09:00 – 10:00 | Vojtěch Gaďurek: An Exact Algorithm for the Unanimous Vote Problem (F. D. Keles, L. Hellerstein, K. Marwaha, C. Musco, X. Yang) - <i>Slides Room</i> Jakub Štěpo: Kempe equivalence of 4-colorings of graphs on non-orientable surfaces (N. Matsumoto) - <i>Whiteboard Room</i> |
| 10:00 – 10:10 | Snack |
| 10:10 – 11:10 | Katarzyna Szwed: Listing 6-Cycles (Ce Jin, V. Vassilevska Williams, R. Zhou) - <i>Slides Room</i> Matúš Matok: Lonely edges in cubic graphs - <i>Whiteboard Room</i> |
| 11:10 – 11:20 | Break |
| 11:20 – 12:20 | Karolína Hylasová: The number of odd spanning trees in the complete graphs (Y.-D. Feng, Y. Chen, B. Wu) |
| 12:30 – 13:00 | Lunch |
| 15:30 – 15:45 | Snack |
| 18:00 – 18:45 | Dinner |
| 19:00 – 20:00 | Mirek Olšák: Practical aspects of logic & Lean |
| 21:00 – 21:15 | Snack |
| Sunday, April 12 | |
| 08:00 – 08:45 | Breakfast |
| 09:00 – 10:00 | Jakub Komárek: Differential privacy from axioms (G. Blanc, W. Pires, T. Pitassi) - <i>Slides Room</i> Rachel Dufau-Sansot: A note on strongly and totally chain intersecting families (D. Gerbner) - <i>Whiteboard Room</i> |
| 10:00 – 10:10 | Snack |
| 10:10 – 11:10 | Richarlotte Valera Razafindravola: On k -colorability of (bull, H)-free graphs (N. Hodur, M. Pilśniak, M. Prorok, I. Schiermeyer) - <i>Slides Room</i> Samuel Vaško: A Simple Analysis of Ranking in General Graphs (M. Derakhshan, M. Roghani, M. Saneian, T. Yu) - <i>Whiteboard Room</i> |
| 11:10 – 11:20 | Break |
| 11:20 – 12:20 | Filip Filipkowski: Sublinear-Time Algorithm for MST-Weight Revisited (G. Patlin, J. van den Brand) - <i>Slides Room</i> Michal Katrlík: Playing Snake on a Graph (D. Graafsma, B. Manthey, A. Skopalik) - <i>Whiteboard Room</i> |
| 12:30 – 13:00 | Lunch |
| 15:30 – 15:45 | Snack |
| 18:00 – 18:45 | Dinner |
| 19:00 – 21:00 | Pub quiz |
| 21:00 – 21:15 | Snack |

| Monday, April 13 | |
|-------------------|--|
| 08:00 – 08:45 | Breakfast |
| 09:00 – 10:00 | Bartosz Wójcik: Verifying Two Lines of C with Why3: An Exercise in Program Verification (J.-C. Filliâtre) - <i>Slides Room</i> Jakub Smolík: A proof of the 3/4-conjecture for the total domination game (J. Portier, L. V. Versteegen) - <i>Whiteboard Room</i> |
| 10:00 – 10:15 | Snack |
| 10:15 – 11:15 | Jakub Źuchowski: Simulating Time With Square-Root Space (R. Williams) - <i>Slides Room</i> Adam Džavoronok: Density of rainbow triangles and properly colored K_4 's (J. Balogh, P. Bradshaw, R. I. Garcia, B. Lidický) - <i>Whiteboard Room</i> |
| 11:15 – 11:30 | Break |
| 11:30 – 12:30 | Terezie Lejbová: A note on color-bias perfect matchings in hypergraphs (J. Balogh, A. Treglown, C. Zárate Gueren) - <i>Slides Room</i> Bogdan Błędziński: On the Parameterized Complexity of Diverse SAT (N. Misra, H. Mittal, A. Rai) - <i>Whiteboard Room</i> |
| 12:30 – 13:00 | Lunch |
| 15:30 – 15:45 | Snack |
| 18:00 – 18:45 | Dinner |
| 19:00 – 20:00 | Martin Kopřiva: Introduction to discharging and density of 5/2-critical graphs (Z. Dvořák, L. Postle) |
| 21:00 – 21:15 | Snack |
| Tuesday, April 14 | |
| 08:00 – 08:45 | Breakfast |
| 09:00 – 10:00 | Ján Plachý: Efficient Catalytic Graph Algorithms (J. Cook, E. Pyne) - <i>Slides Room</i> Wiktor Szymonek: The induced saturation number for V_3 is linear (J. Brownlie, S. Jaffe) - <i>Whiteboard Room</i> |
| 10:00 – 10:15 | Snack |
| 10:15 – 11:15 | Eliška Červenková: Dudeney's Dissection Is Optimal (E. D. Demaine, T. Kamata, R. Uehara) - <i>Slides Room</i> Hana Salavcová: Maximin Share Guarantees via Limited Cost-Sensitive Sharing - <i>Whiteboard Room</i> |
| 11:15 – 11:30 | Break |
| 11:30 – 12:30 | Barbora Dohnalová: Space-Efficient Hierholzer: Eulerian Cycles in $O(m)$ Time and $O(n)$ Space (Z. Ismaili Alaoui, D. Plump, S. Wild) - <i>Slides Room</i> Alica Dományová: An Equilateral Triangle of Side $> n$ Cannot be Covered by $n^2 + 1$ Unit Equilateral Triangles Homothetic to it (J. Baek, S. Lee) - <i>Whiteboard Room</i> |
| 12:30 – 13:00 | Lunch |
| 15:30 – 15:45 | Snack |
| 18:00 – 18:45 | Dinner |
| 19:00 – 20:00 | David Mikšaník: The Rosenfeld counting method |
| 21:00 – 21:15 | Snack |

| Wednesday, April 15 | |
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| 08:00 – 08:45 | Breakfast |
| 09:00 – 18:00 | Full day hike |
| 18:00 – 18:45 | Dinner |
| 19:00 – 20:00 | Petr Chmel: Using Hardness vs Randomness to Design Low-Space Algorithms (E. Pyne, R. Tell) |
| 21:00 – 21:15 | Snack |
| Thursday, April 16 | |
| 08:00 – 08:45 | Breakfast |
| 09:00 – 10:00 | Adam Beneš: Optimal embeddings of posets in hypercubes (T. Flídr, M.-R. Ivan, S. Jaffe) - <i>Slides Room</i> Kristýna Mašková: <i>Cryptography series:</i> Proving closeness to Reed-Solomon codes - <i>Whiteboard Room</i> |
| 10:00 – 10:15 | Snack |
| 10:15 – 11:15 | Daniel Čech: On the Number of Compositions of Two Polycubes (A. Asinowski, G. Barequet, G. Ben-Shachar, M. C. Osegueda, G. Rote) - <i>Slides Room</i> Jan Frnka: <i>Cryptography series:</i> Proving closeness to Reed-Solomon codes - <i>Whiteboard Room</i> |
| 11:15 – 11:30 | Break |
| 11:30 – 12:30 | Sejin Park: <i>Cryptography series:</i> Post Quantum Cryptography from Lattices - <i>Slides Room</i> Aleksa Džuklevski: Integer Area Dissections of Lattice Polygons via a Non-Abelian Sperner's Lemma (A. Abrams, J. Pommersheim) - <i>Whiteboard Room</i> |
| 12:30 – 13:00 | Lunch |
| 15:30 – 15:45 | Snack |
| 18:00 – 18:45 | Dinner |
| 19:00 – 20:00 | Roman Edenhofer: Introduction to Quantum Algorithms |
| 21:00 – 21:15 | Snack |
| Friday, April 17 | |
| 08:00 – 08:45 | Breakfast |
| 08:45 – 10:00 | Clean-up |
| 10:00 | Departure |
| 12:30 (est.) | Arrival in Prague |