Monday, November 3rd

| 9:00- 9:10 | Opening |
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| 9:10-10:00 | Marek Cygan: Exponential Time Hypothesis, Part 1 |
| 10:00-10:30 | Coffee break |
| 10:30-11:30 | Michał Pilipczuk: Exponential Time Hypothesis, Part 2 |
| 11:30-12:00 | Markus Dregi: Parameterized Complexity of Bandwidth on Trees |
| 12:15 | Lunch |
| 3:30- 4:00 | Coffee break |
| 4:00- 4:30 | Thore Husfeldt: Shortest Two Disjoint Paths in Polynomial Time |
| 4:30- 5:00 | MohammadTaghi Hajiaghayi: Parameterized Streaming: Maximal Matching and Vertex Cover |
| 5:00- 6:00 | Open problem session |
| 6:00 | Dinner |

Tuesday, November 4th

| 9:00-10:00 | Daniel Lokshtanov: The Strong Exponential Hypothesis |
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| 10:00-10:30 | Coffee break |
| 10:30-11:30 | Virginia Vassilevska Williams: Implications of SETH for polynomial time problems |
| 11:30-12:00 | Gregory Z. Gutin: FPT algorithms for the Workflow Satisfiabil- ity Problem with User-Independent Constraints: Optimality and Experimental Evaluation |
| 12:15 | Lunch |
| 3:30- 4:00 | Coffee break |
| 4:00- 5:00 | Stefan Szeider: Backdoors, Satisfiability, and Problems Beyond NP |
| 5:00- 6:00 | |
| 6:00 | Dinner |

Wednesday, November 5th

| 9:00- 9:30 | Bart Jansen: Uniform Kernelization Complexity of Hitting Forbidden Minors |
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| 9:30-10:00 | Ondřej Suchý: Tree Deletion Set Has a Polynomial Kernel (but no OPT ${\cal O}(1)$ Approximation) |
| 10:00-10:30 | Coffee break |
| 10:30-11:00 | Geevarghese Philip: Point Line Cover: The easy kernel is essentially the best |
| 11:00-11:30 | Christian Knauer: The parameterized complexity of (some) geometric problems |
| 11:30-12:00 | Iyad A. Kanj: Flip Distance is in FPT time $O(n + kc^k)$ |
| 12:15 | Lunch |
| | Afternoon: Hike |
| 6:00 | Dinner |

Thursday, November 6th

| 9:00-10:00 | Saket Saurabh: Fixed-parameter tractable canonization and iso- morphism test for graphs of bounded treewidth |
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| 10:00-10:30 | Coffee break |
| 10:30-11:00 | Hans L. Bodlaender: On Courcelle's conjecture |
| 11:00-11:30 | Marcin Pilipczuk: Hitting forbidden subgraphs in graphs of bounded treewidth |
| 11:30-12:00 | Mark Jones: The Mixed Chinese Postman Problem |
| 12:15 | Lunch |
| 3:30- 4:00 | Coffee break |
| 4:00- 4:30 | Radu Curticapean: The complexity of counting k -matchings revisited |
| 4:30-5:00 | Andreas Björklund: Fast modular permanents |
| 5:00-5:30 | Lukasz Kowalik: Fast Witness Extraction Using a Decision Oracle |
| 5:30- 6:00 | Andrew Drucker: Kernelization lower bounds from weaker hardness assumptions |
| 6:00 | Dinner |

Friday, November 7th

| 9:00-10:00 | Dániel Marx: Every graph is easy or hard: dichotomy theorems for graph problems |
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| 10:00-10:30 | Coffee break |
| 10:30-11:00 | Christian Komusiewicz: On Graph Motif problems parameterized by dual |
| 11:00-11:30 | Anders Yeo: Parameterized Complexity of the $k\mbox{-}{\rm Chinese}$ postmen problem |
| 12:15 | Lunch |