8:00 – 8:55  Registration
8:55 – 9:00  Welcome (Joan Boyar)

Session 1 (AUD3)
Chair: Lene M. Favrholdt

9:00 – 9:30  Online Colored Bin Packing
Martin Böhme, Jiří Sgall, Pavel Veselý

9:30 – 10:00  Better Algorithms for Online Bin Stretching
Martin Böhme, Jiří Sgall, Rob van Stee, Pavel Veselý

10:00 – 10:30  Near-Optimal Algorithms for Online Linear Programming
Zízhuo Wang, Shipra Agrawal, Yinyu Ye

10:30 – 11:00  Break

Session 2 (AUD3)
Chair: Yossi Azar

11:00 – 11:30  A Survey on Advice and Randomization of the Knapsack Problem
Dennis Komm, Hans-Joachim Boeckenhauer, Richard Královic, Peter Rossmanith

11:30 – 12:00  Online Bin Packing with Advice
Joan Boyar, Shahin Kamali, Kim S. Larsen, Alejandro López-Ortiz

12:00 – 12:30  Tight Bounds for the Advice Complexity of the Online Minimum Steiner Tree Problem
Kfir Barhum

12:30 – 13:30  Lunch

Session 3 (AUD3)
Chair: Jíří Sgall

13:30 – 14:00  Online Node-weighted Steiner Connectivity Problems
MohammadTaghi HajiAghayi, Vahid Liaghat, Debmalya Panigrahi

14:00 – 14:30  Online Max-Edge-Coloring of Paths and Trees
Lene M. Favrholdt, Jesper W. Mikkelsen

14:30 – 15:00  Deciding the On-line Chromatic Number of a Graph with Pre-Coloring is PSPACE-Complete
Christian Kudahl

15:00 – 15:30  Break

Session 4 (AUD3)
Chair: Dennis Komm

15:30 – 16:00  Competitive Analysis for Multi-Objective Algorithms
Morten Tiedemann

16:00 – 16:30  The Price of Leasing Online
Christine Markarian, Sebastian Abshoff, Peter Kling, Friedhelm Meyer Auf der Heide

16:30 – 17:30  Break – followed by ICALP reception at 17:30