Monday

09:00 - 10:00 Monaldo Mastrolilli: The Lasserre/Sum-of-Squares hierarchy for friends
10:30 - 11:30 Retsef Levi: Practice Driven Scheduling Models
11:30 - 12:00 Open problem session 1

16:00 - 17:00 Susanne Albers: Online Scheduling: New and Old Problems
17:00 - 17:45 Open problem session 2

Tuesday

09:00 - 10:00 Magnus Halldorsson
10:30 - 11:30 Thomas Rothvoss: A Lasserre-based (1+epsilon)-approximation for Makespan Scheduling with Precedence Constraints
11:30 - 12:00 Open problem session 3

16:00 - 17:00 Niv Buchbinder: The Primal-Dual Approach to Online Optimization Problems
17:00 - 17:30 Spotlight talks: Ben Moseley, Liliana Cucu-Grosjean, Yossi Azar
**Wednesday**

09:00 - 10:00  Sanjoy Barua: Applications of scheduling theory to real-time computing
10:30 - 11:00  Sungjin Im
11:00 - 11:30  Jiri Sgall: Online Algorithms for Multi-Level Aggregation

Walk + Coffee in the afternoon

**Thursday**

09:00 - 10:00  Ola Svensson: Lift-and-Round to Improve Scheduling on Unrelated Machines
10:30 - 11:00  Hadas Shachnai
11:00 - 11:30  Andreas Wiese: Approximation algorithms for geometric packing problems

16:00 - 17:00  David Shmoys
17:00 – 17:30  Spotlight talks: Rob Davis, Klaus Jansen, Samir Khuller

**Friday**

09:00 - 09:30  Jose Verschae: Closing the gap for makespan scheduling via sparsification techniques
09:30 - 10:00  Spotlight talks: Antonios Antoniadis, Prudence Wong, Christos Kalaitzis
10:30 - 11:00  Frits Spieksma: No-wait scheduling for locks