

Preliminary Schedule

Monday, October 5, 2026

7:30–8:45: Breakfast

9:00–10:30: Welcome and Round of Introduction

10:30–11:00: Coffee Break

11:00–11:45: Hiroshi Fujiwara. Pinwheel Scheduling with Real Periods.

11:45–12:05: Sotiris Kanellopoulos and Christos Pergaminelis. On Finite Variants of Pinwheel Scheduling.

12:15–13:00: Lunch

13:00–15:00: Time for Collaboration

15:00–16:00: Cake

16:00–16:40: Ahan Mishra (remote). NP-hardness and a PTAS for the Pinwheel Problem.

16:40–17:20: Tami Tamir. Periodic Scheduling meets Bin Packing.

17:20–17:40: Martijn van Ee. The Traveling Panda Problem.

18:00: Dinner

Tuesday, October 6, 2026

TBA

Wednesday, October 7, 2026

TBA

Afternoon: Possibly Trip (will be talked about on Monday)

Thursday, October 8, 2026

TBA

Friday, October 9, 2026

TBA

13:00: Departure