

Monday, September 1th, 2025 – Multi-Rendezvous Missions and MaxSAT

09:00-09:30	Welcome by the Organizers by <i>Max Bannach, Johannes Fichte, Dario Izzo, Inês Lynce</i>	
09:30-10:30	Tutorial Talk on Multi-Rendezvous Missions by <i>Harry Holt</i>	Max Bannach
10:30-11:00	Coffee and Tea	
11:00-12:00	Tutorial Talk on MaxSAT by <i>Matti Järvisalo</i>	
12:15-13:00	Lunch	
13:15-13:45	Lightning Introduction of the Participants	Inês Lynce
13:45-14:00	The Global Trajectory Optimization Competition by <i>Zhong Zhang</i>	
14:00-14:15	The Keplerian Traveling Salesperson Problem by <i>Giacomo Acciarini</i>	
14:15-14:30	The Asteroid Routing Problem by <i>Manuel López-Ibáñez</i>	
14:30-14:45	Preparing Groups for the Breakout Session	
15:00-16:00	Coffee and Cake	
16:15-17:45	Breakout Session Tackle and Discuss Problems Together	Max Bannach
18:00-19:00	Dinner	

Tuesday, September 2th, 2025 – Future Space Logistics and CSP I

09:00-09:30	The Participants Pitch Ideas and Outcomes of the Breakout Session	Dario Izzo
09:30-10:30	Tutorial Talk on Future Space Logistics by <i>Yuri Shimane</i>	
10:30-11:00	Coffee and Tea	
11:00-12:00	Tutorial Talk on CSP by <i>Laurent Perron</i>	
12:00-12:15	Group Photo	
12:15-13:00	Lunch	
13:15-14:45	Inspiring Talks <i>3-6 talks from participants (tba)</i>	Johannes Fichte
15:00-16:00	Coffee and Cake	
16:15-17:45	Hike Discussion under Free Sky	
18:00-19:00	Dinner	

Wednesday, September 3th, 2025 – Future Space Logistics and CSP II

09:00-09:30	The Participants Pitch Ideas and Outcomes of the Seminar Share Enlightening Moments or Concepts	Johannes Fichte
09:30-10:30	Tutorial Talk on Optimization in Future Space Logistics by <i>Adam Abdin</i>	
10:30-11:00	Coffee and Tea	
11:00-12:00	Inspiring Talks or Breakout Session <i>tba</i>	
12:15-13:00	Lunch	
13:15	Departure	