

Program overview

Time / Room	Monday	Tuesday	Wednesday
9:00 - 10:30 A A F L2 L5	9:00 - 9:30 Opening Session 9:30 - 10:30 Plenary Richard Hartl: Horizontal Collaboration in Transportation Logistics: Recent Developments	Parallel Sessions - Special Session - Disaster logistics - Network design - Periodic routing	9:30 - 10:30 Plenary Kenneth Sörensen: Meta-analysis of metaheuristics - the effect of the “A” in ALNS
10:30 - 11:00	Coffee break	Coffee break	Coffee break
11:00 - 12:30 A F L2 L5	Parallel Sessions - Pickup & delivery problems - Workforce routing & scheduling I - Time-dependency & uncertainty - Bike and car sharing	Parallel Sessions - Exact approaches I - City logistics I - Rich VRP - Order batching & picking	Parallel Sessions - Dial-a-ride I - Machine learning - Postal services - Electric vehicles
12:30 - 14:00	Lunch break	Lunch break	Lunch break
14:00 - 15:30 A F L2 L5	Parallel Sessions - Drones I - Workforce routing & scheduling II - Routing with profits - Ride Sharing	Parallel Sessions - Exact approaches II - City logistics II - Real-life VRP - Warehousing & inventory	Parallel Sessions - Dial-a-ride II - Split delivery - Delivery options - Sustainable logistics
15:30 - 16:00 A	Coffee break	Coffee break	15.40 - 16.00 Closing session
16:00 - 17:00 A F L2 L5	Parallel Sessions - Drones II - Multi-commodity problems - Container transport - Public transport & mobility	Parallel Sessions - Heuristics - TSP variants - Capacity management - Fairness considerations	
	17.30h - ... Guided city tour	18.30h - ... Dinner & river cruise	

Rooms: Auditorium (A), Forum (F), First Floor Lecture 2 (L2), First Floor Lecture 5 (L5)