3rd International Symposium on Multi-Agent Freight Transport Simulation (FreighTSim), 16.09.2025

9:15	**Registration / Welcome coffee**
9:30	**Welcome / Opening (Prof. Dr. Gernot Liedtke, Prof. Dr. Kai Nagel)**
9:45	**Modeling the Last Mile: A Large-Scale Agent-Based Simulation Framework for Parcel Delivery** Lasse Bienzeisler (TU Braunschweig)
10:15	**Spatiotemporal Analysis of Commercial Vehicle Charging in the Munich Metropolitan Region Using Multi-Agent Simulation** Lennard Hensel (Volkswagen)
10:45	**Agent-based modelling and simulation of a 2-echelon logistic network** Kai Martins-Turner (TU Berlin; DLR)
11:15	**Break**
11:45	**Optimizing Combined Transport Network for CEP: A Simulation-Based Approach** Elija Deineko (DLR)
12:15	**Federation of Multi-Modal Road Freight in MATSim and Air Freight in Anylogic For Optimisation of Decarbonisation Pathways** *Alex Foote*, Asrul Ismail, Jingjun Li, Dhanan Utomo, David Flynn, and Philip Greening (Heriot-Watt University, UK; University of Glasgow, UK)
12:45	**Lunch break**
13:45	**An Agent-Based Modelling Approach Urban Parcel Logistics** Ibraheem Adeniran (DLR)
14:15	**An agent-based simulation approach to investigate the shift of Switzerland's inland freight transport from road to rail** Ihab Kaddoura (SBB)
14:45	**Agent-based modelling of the complete commercial traffic** *Ricardo Ewert* and Kai Nagel (TU Berlin)
15:15	**Coffee break**
15:45	**A combined destination and tour creation model** Tilman Matteis (DLR)
16:15	tba.
16:45	tba.
17:15	**Closing**
17:30	**End of FreighTSim 2025**
18:00	**Informal Get Together**

Conference Venue:

German Aerospace Center (DLR)
Institute of Transport Research | Rudower Chaussee 7 | 12489 Berlin

Cloud for sharing material (e.g. slides):

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