

Siemens Digital Logistics fair program

transport logistic 2025 | booth 113/214, hall B1

Monday, June 2	Title	Speaker
10:30 h	From planning to implementation: How to successfully electrify your fleet	Isabella Urbanke, Christoph Liehr (Siemens Smart Infrastructure)
12:00 h	Dynamische Simulation von Logistikprozessen (vom Lager bis zur Supply-Chain) mit Plant Simulation	Dr. Harry Kerstenbaum (SimPlan)
13:30 h	Revolutionize your transport planning with AX4 Transport Optimizer	Johannes Gaerttner
15:00 h	How to operate a fully integrated supply chain to achieve operational excellence	Sylvain Carrouee
16:30 h	Building resilience through supply chain orchestration with control towers	Magdalena Stavreva
Tuesday, June 3	Title	Speaker
10:30 h	How to operate a fully integrated supply chain to achieve operational excellence	Sylvain Carrouee
12:00 h	Enhancing the semiconductor supply chain: How Siltronic implements Siemens Control Tower and BlueBox Systems for air freight tracking	Magdalena Stavreva, Martin Schulze (BlueBox Systems)
13:30 h	AX4 – Collaboration entlang der Supply Chain	Thomas Brunner (Wagner Informatik)
15:00 h	Combine cost engineering and supply chain management	Mehmet Kilic
16:30 h	The value of supply chain design with a digital twin	Uwe Wuttke
Wednesday, June 4	Title	Speaker
10:30 h	Combine cost engineering and supply chain management	Mehmet Kilic
12:00 h	The value of supply chain design with a digital twin	Uwe Wuttke
13:30 h	Revolutionize your transport planning with AX4 Transport Optimizer	Johannes Gaerttner
15:00 h	Leveraging AI in ocean freight with Siemens Control Tower and Portcast	Nidhi Gupta (Portcast.io)
16:30 h	From planning to implementation: How to successfully electrify your fleet	Isabella Urbanke, Christoph Liehr (Siemens Smart Infrastructure)
Thursday, June 5	Title	Speaker
10:30 h	Design von Lieferketten mit der Siemens Supply Chain Suite	Dr. Till Fechtele (SimPlan)
12:00 h	AX4 – Liefertreue aus Sicht der Produktion	Thomas Brunner (Wagner Informatik)
13:30 h	Closing the loop: How logistics enables the circular economy	Christian Wendt