

TIME	SPEAKER / INSTITUTION	PRESENTATION
13:00 13:15	Prof.Dr. Károly Jármai University of Miskolc	Optimum design of crane girders using swarm intelligence
13:15 13:30	Anita Xhemali Polytechnic University of Tirana	Hierarchical Meta Fuzzy Decision Layer for ANFIS and ML Models in Medical Device Logistics
13:30 13:45	Jonas Zimmermann Magdeburg-Stendal University of Applied Sciences	A Framework for Context-Dependent Value Creation of Artificial Intelligence in SME Supply Chains
14:30 14:45	Dr. Miklós, Szabó Széchenyi István University	Integrated Cutting Stock Optimization with Work-in-Progress Constraints in Multi-Product Manufacturing
14:00 14:15	Da Ma Otto-von-Guericke University Magdeburg	Explainable Kanban Control in Intralogistics with LLM Agents
14:15 14:30	Henriett Matyi University of Miskolc	Artificial Intelligence Applications in Packaging Management
14:30 14:45	Under Invitation	To be announced
14:45–15:00 COFFEE BREAK		
15:00 15:15	Dr. Rafał Niedbał Czestochowa University of Technology	Application of H2O AutoML for Delivery Delay Risk Prediction in E-commerce Supply Chain
15:15 15:30	Dr. Dariusz Dudek PhD Czestochowa University of Technology	Determinants of the adoption of AI solutions for sustainable logistics: A TOE framework perspective
15:30 15:45	Dr. Péter Veres University of Miskolc	Cost-Aware Task Sequencing with Flexible Time Windows
15:45 16:00	Vass Livia University of Miskolc	Evaluating Route Consolidation Strategies in Urban Logistics Systems
16:00 16:15	Dr. Szabolcs Szentesi University of Miskolc	Corporate Social Responsibility in Logistics Systems: A Systematic Literature Review
16:15 16:30	Under Invitation	To be announced
16:30 16:45	Under Invitation	To be announced
16:45 17:00	Under Invitation	To be announced

TIME	SPEAKER / INSTITUTION	PRESENTATION
13:00 13:15	Prof. Dr. Domenik Kaefer Graz University of Technology	Developing a Modular Physical-Digital Learning Environment for Material Handling Engineering
13:15 13:30	Dr. Ákos Cservenák University of Miskolc	Developing Android Application using DJI Mobile SDK for unique controlling of a DJI drone
13:30 13:45	Aibar Shaimurat University of Miskolc	Enhancing Supply Chain Security through Physically Unclonable Authentication
13:45 14:00	Péter Kovács University of Miskolc	Review of Material Handling in Intermodal Logistics Terminals Using a Simulation-Based Approach
14:00 14:15	Bakhtiar Amankulov Kyrgyz State Technical University	Supply Chain Consolidation of Electrical Materials in Residential Construction Projects: A Case Study from Kyrgyzstan
14:15 14:30	Dr. Alexander Ortner-Pichler Graz University of Technology	Towards a Decision Support Framework for Physics-Based Simulation of Material Handling Equipment
14:30 14:45	Dr. Sebastian Trojahn Hochschule Anhalt	Contribution to the Development of the Science of Logistics: Logistics (including SCM) and Quality Management: Thoughts on the Use of Intra-, Multi-, Inter- and Transdisciplinarity
14:45–15:00 COFFEE BREAK		
15:00 15:15	Dr. Gábor Nagy University of Miskolc,	Evaluating Logistics Service Providers for Industry 5.0: A Human-Centric, Resilient and Sustainable Framework
15:15 15:30	Ádám Francuz University of Miskolc	Dual Mapping in Smart Warehousing: From Layout Digitization to Data-Driven Objective Functions
15:30 15:45	Péter Kovács University of Miskolc	Review of Material Handling in Intermodal Logistics Terminals Using a Simulation-Based Approach
15:45 16:00	Prof. Dr. Ágota Bányai University of Miskolc	Supplier Selection under Cost and Operational Risk
16:00 16:15	Sándor Nagy University of Miskolc	Examining the applicability of energy harvesting systems for logistics IoT devices
16:15 16:30	Dr. Péter Telek University of Miskolc	Simulation features of transport channels
16:30 16:45	Amanda González Cabrera University of Miskolc	Assessing Supply Chain Performance under Digital Transformation: An Integrated Quantitative Framework
16:45 17:00	Under Invitation	To be announced