

TIME	SPEAKER / INSTITUTION	PRESENTATION
13:00 13:15	Prof. Dr. Henning Strubelt Bremerhaven University of Applied Sciences	Multi-Phase Framework for Classifying Autonomous Mobile Robots
13:15 13:30	Dr. Zoltán Valentinyi John von Neumann University	The Distance Problem in Andon Systems and Its Solution
13:30 13:45	Matej Bilačič Slovak University of Technology in Bratislava	Simulation-Based Design and Validation of a Hybrid Robotic Workstation for Packaging-Material Folding in Industrial Production
13:45 14:00	Dr. Waldemar Jędrzejczyk Czestochowa University of Technology	Innovative Solutions in Logistics of Enterprises in the TSL Sector: Comparative Review
14:00 14:15	Dr. Zoltán Valentinyi John von Neumann University	Analytical comparison of deposit-refund systems in European countries
14:15 14:30	Dr. Gábor Nagy University of Miskolc	Evaluating Logistics Service Providers for Industry 5.0: A Human-Centric, Resilient and Sustainable Framework
14:30 14:45	Dr. Juhász János Institute of Logistics, University of Miskolc	Opportunities and Challenges in E-Commerce Logistics Network Modelling
14:45 15:00	Dr. Azizbek Kyykov Kyrgyz State Technical University,	Development of the System of International Transport Corridors in Central Asia

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13:00 13:15	Rifert Kristina Kyrgyz State Technical University	Institutional Transformation of Logistics Education in the Era of Artificial Intelligence: A Multi-Level Framework
13:15 13:30	Tynchtyk Mukanov Kyrgyz State Technical University	Sustainable Water Flow Control in Irrigation Systems: A Logistics-Oriented Approach
13:30 13:45	Prof.Dr. Daynier Rolando Delgado Sobrino Slovak University of Technology in Bratislava	Simulation-Based Design and Validation of a Hybrid Robotic Workstation for Packaging-Material Folding in Industrial Production
13:45 14:00	Dr. Bakhtiar Amankulov Prime Electric LLC	Economic Efficiency of Implementing Practice-Oriented Modules in Logistics Education
14:00 14:15	Dávid Szalánczi University of Miskolc	Technology Selection for Rooftop PV Systems in Infrastructure-Limited Logistics Facilities: A Simulation- Based Thermal and Energy Performance Assessment
14:15 14:30	Prof. Dr. Orozonova Azyk Kyrgyz State Technical University,	Hazardous Materials Logistics and Environmental Risk Management in Mining: The Case of Sodium Cyanide at the Kumtor Mine
14:30 14:45	Nurzada Toibaeva Kyrgyz State Technical University,	Investment Attractiveness of Educational Programs in the Field of Logistics: ROI Analysis
14:45 15:00	Under Invitation	