

RelStat-2026

“RELIABILITY and STATISTICS in TRANSPORTATION and COMMUNICATION”
(RelStat - 2026)

Agenda

Date: 15-17 October 2026

Time: 10:00 – 18:00

Organised by: TSI University of Applied Sciences

Keynote Speakers



PROF. DR. BARBARA LENZ

Professor for Transport Geography at
Humboldt University Berlin
ex-Director of the Institute of Transport
Research at the German Aerospace Centre
(DLR), 2007-2021

Germany

**Autonomous Driving in Public
Transport – adventure or progress?
Options for the evolution of Public
Transport from prospects of use**



PROF. DR. WALTER NEU

Institute of Hyperloop Technology, Board
of Directors,
University of Applied
Sciences Emden/Leer

Germany

**Hyperloop – Shaping the future of
high speed transportation**



PROF. SHENLE PAN

Full Professor of Logistics and Supply
Chain Management,
Co-Director of the Physical Internet Chair,
Associate Head
of the Center for Management Science at
Mines Paris, PSL University

France

**AI-driven Smart City Logistics:
From Data Analytics To System
Intelligence**



**BCIS, MSE, MBA. GIANNIS
KANELLOPOULOS**

Team Leader of Logistics and Maritime at
the Institute of Communications and
Computer Systems (ICCS), Athens

Greece

**Collaborative Logistics: The
Physical Internet Concept,
opportunities and challenges**

Date	Time	(Aud.130)	(Aud. 000)	(Aud. 000)
15.10.2026	09:00 – 10:00	Registration for RelStat’26		
	10:00 – 12:30	<u>Opening and Plenary Session (Aud.130)</u>		
	12:30 – 13:30	Lunch (Aud. 221)		
	13:30 – 15:30	Parallel Sessions		
		Session 1 Sustainable Logistics	Session 2 Modelling and Prediction using Machine Learning and AI	Session 3 Wise Transport Systems under Digital Transformation
	15:30 – 16:00	Break		
	16:00 – 18:00	Parallel Sessions		
		Session 1 Intelligent Transport Systems & Technologies	Session 2 Modelling & Data Analytics	Session 4 Higher Education & Reskilling
18:30	Conference Dinner (Restaurant LIDO)			
End of day 1				
16.10.2026	10:00 – 12:30	Parallel Sessions		
		Session 5 Digital Economy, Finance & Corporate Transformation	Session 6 Aviation Innovation & Safety Culture	Workshop Women in Transport
	12:30 – 13:30	Lunch (Aud. 221)		
	13:30 – 16:00	Parallel Sessions		
		Session 5 Digital Economy, Finance & Corporate Transformation	Session 6 Aviation Innovation & Safety Culture	Session 7 Logistics & Supply Chains
	16:00 – 16:45	<u>Closure of the Conference (Aud. 130)</u>		
	17:30 – 19:30	Old Riga Town (Guided Walking Tour)		
17.10.2026	10:00 – 16:30	Social Program Guided bus tour to Rundale palace		

PLENARY SESSION (AUD.130)

Join Zoom Meeting <https://>

Moderator:	TSI Vice-rector Prof. Dr. Dmitry Pavlyuk (Latvia)	
10:00 – 10:10	Welcome Speech	Prof. Dr. Mihails Savrasovs , TSI Rector
10:10 - 12:30	Autonomous Driving in Public Transport – adventure or progress? Options for the evolution of Public Transport from prospects of use	Prof. Dr. Barbara Lenz Professor for Transport Geography at Humboldt University Berlin, ex-Director of the Institute of Transport Research at the German Aerospace Centre (DLR), 2007-2021, Germany
	Hyperloop – Shaping the future of high-speed transportation	Prof. Dr. Walter Neu Institute of Hyperloop Technology, Board of Directors, University of Applied Sciences Emden/Leer, Germany
	AI-driven Smart City Logistics: From Data Analytics to System Intelligence	Dr. Shenle Pan Full Professor of Logistics and Supply Chain Management, Co-Director of the Physical Internet Chair, Associate Head of the Center for Management Science at Mines Paris, PSL University, France
	Collaborative Logistics: The Physical Internet Concept, opportunities and challenges	BCIS, MSE, MBA. Giannis Kanellopoulos Team Leader of Logistics and Maritime at the Institute of Communications and Computer Systems (ICCS), Athens, Greece
12:30 - 13:30	Lunch	
13:30 – 18:00	Parallel Sessions	

THURSDAY, OCTOBER 15

Time	<u>Session 1 (Aud. 130)</u>	<u>Session 2 (Aud. 000)</u>	<u>Session 3 (Aud. 000)</u>
	Online link TBA	Online link TBA	Online link TBA
	Sustainable Logistics Moderators: Prof. Dr. Irina Yatskiv , BCIS, MSE, MBA Giannis Kanellopoulos	Modelling and Prediction Using Machine Learning and AI Moderators: Prof. Dr. Dmitry Pavlyuk , As. prof. Dr. Nadezda Spiridovska	Wise Transport Systems under Digital Transformation Moderators: Prof. Dr. Emmanuel Merchan Cruz , Prof. Dr. Walter Neu
13:00 - 15:00	Incentives and Rewards for Sustainable Urban Logistics: Challenges, Evidence, and Future Directions - Mohammad Ali Amjadi Torshizi , Ken Koshy Varghese, Marzieh Afsari, Lory Michelle Bresciani Miristice, Guido Gentile (Italy)	Reliability-Constrained Binary Optimization for Dynamic Decision Systems Using Variational Quantum Algorithms - Alexey Leontyev (Latvia)	TraC-TOR: Efficient 32 Bit Load Change Encoding for Predictive Maintenance in Transportation Diesel Engines - Johannes Fellmeth , Nicolas Dolle, Christine Schmid, Christian Koot (Germany)
	A Configurable Simulation Model for Flexible Rural Last-Mile Postal Delivery: A Latvijas Pasts Case Study Irina Yatskiv (Jackiva), Jurijs Tolujevs , Mihails Savrasovs , Julian Stephens (Latvia, UK)	Agentic AI Skills for Resilient Supply Chains – Maksim Ilin , Dmitry Pavlyuk (Latvia)	Comparative Assessment of Nuclear, Solar and Prospective Fusion Power Supply for Hyperloop Transportation Systems Using a System Dynamics Approach - Aleksejs Vesjolijs (Latvia)
	Technical Realisation of a Simulation-as-a-Service Platform for Transportation Using a Layered Architecture - Mihails Savrasovs , Irina Yatskiv (Jackiva), Jurijs Tolujevs, Irina Pticina (Latvia)	Synthetic Data for Anti-Money Laundering Transaction Monitoring and Model Evaluation - Natalja Krjuckova , Nadezda Spiridovska (Latvia)	Smart Algorithms for Dynamic Multi-Level Organizational Modelling in Technical System Design - Harald Kitzmann , Soumic Sarkar, Toomas Nikolajev (Estonia)
	A Simulation-Based Approach to Railway Trespass Prevention in Smart Transportation Networks: A Case Study in Croatia - Silvestar Grabušić , Danijela Barić (Croatia)	Neural Network-Based Path and Trajectory Planning for Autonomous Vehicles in CARLA – Matteo D. Scholz , Walter J. Gillner , Ingo Schörwerth, Martin Silvan (Germany)	Analysis of the Reintegration of the Suburban Train into the Mobility System of the Constantine Metropolitan Area Using SWOT Approach - Abdelaziz Kahlouche , Sami Debbabi, Hafida Kahoul, Sidali Bacha (Algeria)
	A Structured Decision Logic for Integrating Cargo Bikes into Municipal Vehicle Fleets - David Storm , Malte Kania, Hartmut Zadek (Germany)	Prompt Language Effects on Code Generation: Functional Correctness and Cost Efficiency under HumanEval+ - Marc Donauer , Tao Yihui, Eli Zamir, Jurijs Tolujevs, Rhodora Magan, Athena-Su Dimou, Roopesh Kevin Sungkur, Christian Koot (Germany)	A Risk-Based Reliability Indicator Model for Assessing Military Mobility Corridors in Central Europe – Paulina Zamelek (Poland)
	Meeting the Requirements for the Digital Product Passport -- But Which One? - Johannes Mäule , Joshua Mohr, Karolin Heinrich, Florian Warschewske and Tobias Reggelin (Germany)	Optimal Shared Bike Rebalancing Under Uncertain Demand: Double-Threshold Policy- Ksenija Lohina , Dmitry Pavlyuk (Latvia)	Hybrid-Electric STOL Drone Mothership for Baltic Forest Fire Detection- Veronika Bodrova , Evelina Litoša , Jekaterina Dudorova and Athena Su Dimou (Latvia)

	Towards a Sustainable Balanced Scorecard for Green Transition of Regional Airports - Kristjan Roosipold , Gunnar Prause, Wolfgang Dieter Gerstlberger (Germany)		Investigation of Electric Vehicle AC Charging Efficiency as a Function of Charging Rate – Marius Mazeika and Darius Juodvalkis (Lithuania)
	Reliability Assessment of UAV Missions in Intelligent Transport Environments Using Statistical Clustering - Svajone Bekesiene , Aidas Vasilis Vasiliauskas, Olga Navickienė (Lithuania)		Shaping the Start-Up of a Hydrostatic Transmission Using Proportionally Controlled Valves – Michał Stosiak , Paulius Skačkauskas, Lijana Maskeliūnaitė and Mykola Karpenko (Poland, Lithuania) online
	AI-Supported Crisis Air Traffic Management: A Dynamic Contingency Framework for Georgian Airspace - Davit Lomadze , Nika Tikanashvili (Georgia)		Fleet Decarbonization Potential of Public Transport: A CO ₂ Emission Assessment and Scenario Analysis of Vilnius Public Transit - Rytis Engelaitis and Aldona Jarašūnienė (Lithuania) online
	Technical Assessment Methods for Light Unmanned Aerial Vehicles: A Review from Conventional Aviation to Small-Scale Systems - Bartłomiej Dziewoński , Artur Kierzkowski, Michał Stosiak and Mykola Karpenko (Poland) online		Transport Innovations and Sustainable Urban Mobility in Bangladesh: A Qualitative Analytical Assessment – Ataul Karim Rukon (Latvia) online
15:00 -15:30	Break		

Time	<u>Session 1 (Aud. 130)</u> Online link TBA	<u>Session 2 (Aud. 000)</u> Online link TBA	<u>Session 4 (Aud. 000)</u> Online link TBA
	Intelligent Transport Systems & Technologies Moderators: Prof. Dr. Mihails Savrasovs , As.prof. Dr. Samuel Moveh	Modelling & Data Analytics Moderators: Prof. Dr. Ekaterina Gromova , Prof. Dr. Aleksandrs Grakovskis	Higher Education & Reskilling Moderators: Prof. Dr. Boriss Mišņevs , As.prof. Dr. Olga Zervina
	Low-Latency Teleoperation Architecture for Autonomous Mobile Robots Using Binary-Encoded ROS2 Messages - Sabeeh Musharraf , Vasu Dev Mukku, Dimitar Iliev, Sönke Backmann, André Jordan, Hartmut Zadek (Germany)	From Shared Intelligence to Collective Action: A Reference Model for Collective Cyber Defence in European Critical Infrastructure - Jan Langrehr, Philipp Schlinsog, Christian Koot (Germany)	Epistemic Agency as a Core University Competence in the Age of Generative Artificial Intelligence - Boriss Misnevs , Igor Kabashkin (Latvia)

15:30 - 17:30	Information Risk Reduction in Maritime Single Window System: A Conceptual Analysis of Centralised Digital Reporting - <i>Tuulia Sillanpää and Miiko Y. Laine</i> (Finland)	A Comparative Study of Integer Linear Programming Formulations for the Traveling Salesman Problem in Python: Performance and Memory Usage- <i>Jan Rieger, Christoph Mattmann, Dominik Hahn, Manfred Rössle, Daniel Gartner, Christine Schmid and Christian Koot</i> (Germany)	Prompt as Digital Communication: Matching Functional Models to Types of Learning Tasks - <i>Ryhor Miniankou, Aliaksandr Puptsau</i> (Lithuania)
	A Conceptual Framework for Structuring Mission-Critical Transport: Insights from Institutional and Scientific Literature - <i>Inga Lencēviča</i> (Latvia)	Dijkstra Navigates Germany: A Tangible Multi-Node Routing Artifact for Transportation and Data Science Education - <i>Florian Schmitz, Regina Kempen, Christian Koot</i> (Germany)	The PADL Index as a Framework for Assessing Pedagogical, Analytical, and Digital Literacy in Future-Ready Universities - <i>Ioseb Gabelaia</i> (Lithuania)
	Performance and emission forecast of diesel engine using artificial intelligence and machine learning (AI-ML) techniques - <i>Sai Manoj Rayapureddy</i> (Lithuania)	Structured Game-Theoretic Explanations in Machine Learning for Road Collision Severity Prediction – <i>Ekaterina Gromova, Anjali Shibu</i> (Latvia)	Navigating The Digital Shift: Labor Mobility, Skills Gaps, and infrastructure Development in Sub-Saharan Africa - <i>Etian Boress Kemgou Voptia, Yulia Stukalina</i> (Latvia)
	Mapping Risk Management 'Black Holes' in Transport Infrastructure Megaprojects – <i>Anita Rudule-Jansone, Irina Jackiva and Evelina Budilovica</i> (Latvia)	Hyperspectral Image Reconstruction from RGB Data: Problems and Solutions - <i>Eduard Matosov, Alexander Grakovski</i> (Latvia)	From Digital Gaps to Economic Gains: E-Commerce, Labor Reallocation, and Sustainable Development in Sub-Saharan Africa – <i>Etian Boress Kemgou Voptia, Yulia Stukalina</i> (Latvia)
	Estimation of The Radar Cross Section Of Typical Objects in Logistics Environments Using The 60 Ghz Radar and Their Identification by Neural Network Methods - <i>Ivans Gercevs, Aleksandrs Kraņņukovs</i> (Latvia)	The Importance of AI and ML within Aviation Industry - <i>Abdulali Baghiyev, Jurijs Tolujevs and Evelina Budiloviča</i> (Latvia)	A Data-Driven Social Media Marketing Communication Model for Reducing Data Underutilisation in Higher Education – <i>Lada Širjajeva, Jekaterina Voznuka</i> (Latvia)
	Investigation of the Dependence of Quad Bike Stability on Rider Seating Position – <i>Marius Mazeika and Darius Juodvalkis</i> (Lithuania)	Differential Graph Transformer for Traffic Forecasting: A New Approach to Spatio-Temporal Prediction on Road Networks – <i>Jelena Perevozčikova and Dmitry Pavlyuk</i> (Latvia) <i>online</i>	
	A Study on Improving Warehouse Operations in Lithuanian Logistics Companies through the Implementation of Automated Solutions – <i>Kristina Vaičiūtė, Augustė Šiugždinytė, Greta Draugelytė and Gediminas Braziulis</i> (Lithuania) <i>online</i>		
18:30	Conference Dinner (Restaurant LIDO, Krasta str., 76, Riga)		

FRIDAY, OCTOBER 16

FRIDAY, OCTOBER 16			
Time	<u>Session 5 (Aud. 000)</u> Online link TBA	<u>Session 6 (Aud. 000)</u> Online link TBA	<u>Session 7 (Aud. 130)</u> Online link TBA
	Digital Economy, Finance & Corporate Transformation Moderators: Prof. Dr. Svetlana Saksonova (Latvia) Prof. Dr. Irina Kuzmina-Merlino	Aviation Innovation & Safety Culture Moderators: Prof. Dr. Igor Kabashkin Prof. Dr.	Workshop Woman in Transport
10:00 - 12:30	Factors Influencing the Development of Programmatic Advertising and Their Impact on Informational Architecture Alignment in Latvia - <i>Ilgvars Rukers, Jeļena Šalkovska, Anda Batraga, Madara Stašāne, Nora Batraga (Latvia)</i>	Starlink In-Flight Connectivity as a Driver of Passengers' Growth in Commercial Aviation – <i>Iyad Alomar, Edvinas Titovecas (Latvia)</i>	Separate Agenda
	Quiet Firing and Quiet Quitting as Bidirectional Drivers of Employer Inaction and Employee Disengagement in Post Pandemic Recovery Era - <i>Ioseb Gabelaia (Latvia)</i>	Effect of Composite Material Selection on the Active Twist Performance of Helicopter Rotor Blades - <i>Andrejs Kovalovs (Latvia)</i>	
	Informal Trade in the Digital Economy: Pathways and Barriers in West Africa – <i>Diane Aliou Yasmine, Yulia Stukalina (Latvia)</i>	Mapping Values in Baltic Airports via NLP Benchmarking - <i>Olga Zervina, Neil Rubens, Arturs Saveljevs (Latvia)</i>	
	Digital Governance and the Resilience of Public Service Delivery in a Fragile City: A Qualitative Case Study of Mogadishu, Somalia – <i>Mustafa Yaasin Sheik, Dmitry Pavlyuk and Olga Zervina (Latvia)</i>	Digital Shadow-Based Reliability Assessment of Aircraft Components with Modification Impact Factor- <i>Vitalii Susanin, Leonid Shoshin (Latvia)</i>	
	AI-driven Marketing in the Cashless Economy and its Role in Digital Payment Adoption, Consumer Trust, Engagement, and Financial Decision-Making Confidence - <i>Ioseb Gabelaia, Jacques Hendieh, Jeffery W. McElroy, Sopiko Gabelaia (USA)</i>	Public-Data-Informed Scenario Benchmarking for Aviation-Fuel Procurement under Supply and SAF Cost Stress – <i>Egija Saulīte, Evelīna Budiloviča and Maksim Ilin (Latvia)</i>	
	A Critical Review on Transparency and Explainability in AI Driven Financial Decision Making for Crisis Management Based on Ethical Scorecard Dimensions – <i>Mehak Gupta and Yelena Popova (Latvia)</i>	Surrogate-Based Optimization of Rotor Blade Tip Geometry for Enhanced Hover Efficiency- <i>Pavithra Nagaraj, Timurs Mamiševs (Latvia)</i>	

	AI Impact as Endogenous Technological Change in European Banks - Nijat Masmaliyev (Latvia)	Aerodynamic Interactions and Flight Dynamics of Over-Actuated eVTOL Aircraft in Transition Flight - Abderrahman Kaissi, Pavithra Nagaraj (Latvia)	
	The Impact of the 30-Day Lowest Price Regulation on Price Transparency and Consumer Perception: An AI-Assisted Competitive Analysis and Survey-Based Study - Kristīne Rozniece, Agnija Greiziņa, Jeļena Šalkovska, Anda Batraga (Latvia)	The Impact of Psychological Capital, Work Engagement and Job Burnout on Cabin Crew Service Recovery Performance - Khanh Huyen Vo, Dmitry Pavlyuk (Latvia) <i>online</i>	
	Investment Education and Public Participation in the Stock Market in Latvia: Challenges and Development Opportunities – Svetlana Saksonova, Dāvids Gūtmanis, Inna Stecenko (Latvia,) <i>online</i>		
	Anti-Money Laundering in Latvia: Current Trends, Challenges and Opportunities for Improvement – Svetlana Saksonova, Renārs Guliaks (Latvia) <i>online</i>		
	Assessing the Role and Impact of Mobile Technologies in the Latvian Corporate Sector: An Employer's Perspective - Barba Lielbārde, Salvis Lielbārdis, Anda Batraga and Jeļena Šalkovska (Latvia) <i>online</i>		
12:30 -13:30	Lunch		
Time	<u>Session 5 (Aud. 000)</u> Online link TBA	<u>Session 6 (Aud. 222)</u> Online link TBA	<u>Session 7 (Aud. 220)</u> Online link TBA
13:30 - 16:00	Digital Economy, Finance & Corporate Transformation <i>Moderators:</i> <i>Prof. Dr.</i> <i>Prof. Dr. Inna Stecenko (Latvia)</i>	Aviation Innovation & Safety Culture <i>Moderators:</i> <i>Prof. Dr. Iyad Alomar (Latvia)</i> <i>As.prof. Dr. Juris Maklakovs (Latvia)</i>	Logistics & Supply Chains <i>Moderators:</i> <i>As.prof. Dr. Berdymyrat Ovezmyradov (Latvia)</i> <i>As.prof. Dr. Aleksandrs Kotļars (Latvia)</i>
		Paired Aircraft Engine Recovery as a Coordinated Scenario-Selection Problem - Leonid Shoshin, Vitalii Susanin (Latvia, UAE)	Implementation of a Satellite-Based Alternative to UAV Monitoring in Azerbaijan's Agricultural Sector to Improve Efficiency – Sadat Alizada, Inna Stecenko (Latvia)

Integrating AI with SAP Audit Frameworks: Economic Analysis of Enhanced Internal IT Audit Effectiveness in the Baltic Sea Region – Artur Uzbekov, Andrei Surmach (Latvia)	Assessment of an Operator’s Propensity for Decision-Making Error Types in an Operational Control Loop – Kirils Klepackis, Vladimir Shestakov, Ibrahims Arandas, Normunds Krontals, K. Dasaratha Herath (Latvia)	Opportunities for Development of Transport and Logistics in Central Asia after Supply Chain Disruptions in 2020 -2025- Berdymyrat Ovezmyradov, Ziyoda Mukhamedova, Akbar Jumayev, Bunyod Utanov and Gennady Gromov (Latvia)
A Regional Approach for AI-Assisted IT Audit Adoption in the Baltic Sea Region – Artur Uzbekov, Andrei Surmach (Latvia)	Human-Centered Digital Twin for Dynamic Competency Management in Airport Ground Handling Operations – Rustam Togambayev, Iyad Alomar (Lithuania)	Integrating IoT into Logistics & Supply Chain Management - Olusola A. Ademola (Latvia)
AI-Enabled Customer Communication and E-Commerce Purchase Behavior in South Asia: A Structural Equation Modeling Approach - Taley Muhammad, Yulia Stukalina (Latvia)	A Thermodynamic and Aerodynamic Performance Comparison of Two CFM Turbofan Engines of Equal Rated Thrust - Adham Elmenshawy and Iyad Alomar (Latvia)	Smart Logistics in Practice: Evaluating the Role of IoT in Logistics Service Providers - Marius Gelžinis and Aldona Jarasuniene (Lithuania)
Evidence-Aware Assessment of Information-Flow Reliability in Digital Construction Ecosystems - Uldis Jansons, Mihail Savrasov (Latvia)	A Simplified Analytical Assessment of Wake-Vortex Effects on Aircraft Stability during Takeoff - Alexander Medvedev (Latvia)	Reverse Logistics for Reusable Packaging: Business Models from Baltic Sea Region - Svetlana Saidensal, Gunnar Prause (Estonia)
Beyond Linear Logic: Modeling Interdependent Criteria in Parental Decisions to Hire Offspring using the Analytic Network Process – Valerija Kozlova, Dmitry Pavlyuk (Latvia)	Preliminary Design of a STOL Aircraft for Remote Area Operations - Carlos Sancho Hernández, Rathana Babu Athota, Huynh Thanh Phat Phan, Chandavolu Priscilla Rao (Latvia, India)	Operational challenges in the application of UAV’s to direct logistical support operations - Aidas Vasilis Vasiliauskas, Olga Navickienė (Lithuania)
Assessment of the Prospects for the Development of Integration Processes in Central Asian Countries - Inna Stecenko, Badriddin Abidov, Svetlana Saksonova (Latvia)		Consideration of transit inventory in non-civilian applications of Economic Order Quantity model - Berdymyrat Ovezmyradov, Aidas Vasilis Vasiliauskas and Inga Lencėviča (Latvia, Lithuania)
AI and Big Data Analytics for Financial Inclusion and Digital Financial Literacy in the Sri Lankan Banking Sector – Nilusha Erangi (Latvia)		Beyond Variance: An Information-Theoretic Extension of the Diebold-Yilmaz Connectedness Framework with Evidence from European Banking- Mehemmed Maharramov and Samir Garibov (Latvia)
The Role of Small Businesses in the Housing and Communal Services Digital Ecosystem Formation Oleg Bulatov and Irina Kuzmina-Merlino (Latvia)		Rethinking Spillovers: Nonlinear Volatility Connectedness in European Financial Institutions – A Shapley Attribution Approach - Mehemmed Maharramov and Ibrahim Israfilov (Latvia)
Artificial Intelligence in IT Audit: A Framework for Enhanced Efficiency and Effectiveness in the Transport Sector - Artur Uzbekov, Andrey Surmach and Ferangiz Abdurakhmonova (Latvia)		SHAP Stability Index: Measuring Explanation Stability as a Model-Selection Criterion in Fraud Detection - Ibrahim Israfilov, Nadezda Spiridovska (Latvia)

	Sport Globalization and Commercialization: Trends, Drivers and Contemporary Perspectives – Daniil Kulikov , <i>Irina Kuzmina-Merlino</i> , <i>Guillaume Bodet (Latvia, France)</i>		Evaluation of Information System Factors for Management of Transportation Processes in Freight Forwarding Companies: Lithuanian Case Study - Kristina Vaiciute , <i>Ieva Sveikauskaite and Gintautas Bureika (Lithuania)</i> <i>online</i>
	Human Resource Risks within the Financial Industry - <i>Yelena Popova</i> , <i>Olegs Cernisevs</i> , <i>Sergejs Popovs</i> , Alvine Frolova and <i>Ferangiz Abdurakhmonova (Latvia)</i> (<i>online</i>)		
16:00 – 16:45	<u>Closure of the Conference (Aud. 130)</u>		
17:30 – 19:30	Old Riga Town (Guided Walking Tour)		