



CONFERENCE: TRANSPORT & LOGISTICS 2026

Hotel Ambassador, Opatija, 16th – 17th April, 2026

Organizers: University of Applied Sciences of Rijeka and the Croatian Scientific Society for Transport

The conference is held under the sponsorship of the Ministry of Sea, Transport and Infrastructure of the Republic of Croatia.

Official language at the Conference: Croatian/English

CONFERENCE PROGRAMME

DAY 1 PROGRAMME

VENUE: HOTEL AMBASADOR, OPATIJA 16th April 2026

08:30 – 09:30

Participant registration

09:30 – 10:15

Ceremonial opening of the Conference

The conference will be announced and moderated by Mislav Togonal

Welcome speech:

- 1. Bojan Hlača, Croatian Scientific Society for Transport, President**
- 2. Marino Golob, Dean, University of Applied Sciences of Rijeka**
- 3. Fernando Kirigin, Mayor, City of Opatija**
- 4. Iva Rinčić, Mayor, City of Rijeka**
- 5. Ivica Lukanović, Prefect, Primorje-Gorski Kotar County**
- 6. Goran Hauser, Rector, University of Rijeka**
- 7. Oleg Butković, Deputy Prime Minister of the Republic of Croatia**

10:15 – 10:30

Invited lecture 1

„Investments in transport infrastructure by the Government of the Republic of Croatia“

Oleg Butković, Deputy Prime Minister and Minister of the Sea, Transport and Infrastructure of the Republic of Croatia

10:30 – 10.45

Invited lecture 2

„The Strategic Role of the Port of Rijeka in the Transport System of Croatia and Europe“

Marko Šoštarić, Dean of Faculty of Transport and Traffic Sciences

10:45 – 11:00

Invited lecture 3

„Port of Rijeka system as an important logistics link“

Denis Vukorepa, Executive Director Port of Rijeka Authority

11:00 – 11:15

Invited lecture 4

„Key role of Jadrolinija in maritime transport sector in Croatia“

Robert Blažinović, CEO, Jadrolinija

11.15 – 11.30

Coffee break

11:30 – 12:30

PANEL DISCUSSION: Port of Rijeka in the New Global Logistics

Panelists:

- 1. Inigo Nunez Mendibe, CEO Adriatic Gate Container Terminal**
- 2. Peter Corfitsen, CEO Rijeka Gateway Container Terminal**
- 3. Denis Vukorepa, Executive Director, Port of Rijeka Authority**
- 4. Zrinka Hauser, Supply Chain Director, Jadran Galenski Laboratorij (JGL)**
- 5. Petar Glavaš, Board Member and Director, ENNA Transport**

The panel discussion moderate by Mislav Togonal

12:30 – 12:45

Drago Pupavac, Secretary General of the Croatian Scientific Society for Transport

Short book promotion, Učur, M. (2025). Radnopravni status lučkih radnika (Labor law status of port workers), ZIRS, d.o.o., Zagreb

12:45 – 13:45

Lunch

13:45 – 14:00

Invited lecture 5

Sven Maričić, University of Rijeka, Faculty of Medicine - Center for biomodeling and innovations in medicine, University of Juraj Dobrila in Pula

14:00 – 14:48

SESSION 1: TRANSPORT INFRASTRUCTURE, PORTS AND LOGISTICS CORRIDORS

14:00 – 14:12

The Development of Transport Infrastructure in Montenegro as a Prerequisite for the Valorization of the Port of Bar

Mimo Draskovic, Faculty of Maritime Studies Kotor, University of Montenegro

Dalibor Pelevic, MSC Montenegro

Tilia Lazarevic, Faculty of Maritime Studies Kotor, University of Montenegro

14:12 – 14:24

Electrification of Quays and Green Port Design: Methods and Uncertainties in Emissions Estimation

Cristiano Marinacci

Stefano Ricci

Sapienza University of Rome, Development and Innovation in Transport Systems, Italy

14:24 – 14:36

Digital Twin Framework for Container Transport across a Network of Control Towers: Case Study of the Atlantic Corridor

João Lemos Nabais

Raquel Ferreira Pereira

Carlos Batista

Instituto Politécnico de Setúbal, Business School, Portugal

14:48 – 15:48

SESSION 2: DIGITALIZATION, CIRCULAR ECONOMY AND SUPPLY CHAIN RESILIENCE

14:48 – 15:00 (*online*)

An Application of MCDM Methods for Ranking Organizational Barriers to the Adoption of Digital Technologies in Logistics Enterprises

Selcuk Korucuk, Giresun University, Türkiye

Ahmet Aytekin, Samsun University, Türkiye

15:00 – 15:12

Selection of Digital Technologies for Data Management in Supply Chains Based on the

MCDM Approach

Mia Poledica, University of Rijeka, Faculty of Tourism and Hospitality Management, Department of Sustainable Development Management, Rijeka, Croatia

Mladen Božić, University of Belgrade, Faculty of Transport and Traffic Engineering,
Department of Logistics, Belgrade, Serbia

15:12 – 15:24

Choosing a Procurement Strategy in Conditions of Supply Disruptions: A Contingency Matching Framework

Uroš Kramar

Borut Jereb

Mirjana Lazarević

University of Maribor, Faculty of Logistics, Celje, Slovenia

15:24 – 15:36

The Role of Logistics in the Circular Economy: A Quantitative Approach to the Efficiency of Reverse Flows

Drago Pupavac

University of Applied Sciences of Rijeka, Croatia

15:36 – 15:48

Weather Risk in Food Supply Chains: A Systematic Literature Review and Research Agenda

Ivana Štulec

Kristina Petljak

Sanda Soucie

Faculty of Economics and Business, University of Zagreb, Croatia

15:48 – 16:00

Coffee Break

16:00 – 17:00

SESSION 3: RISKS AND SAFETY IN TRANSPORT

16:00 – 16:12

Methodological Approach to Risk Assessment of the Transport of Dangerous Goods

Aleksandar Gošić, Academy of Technical and Art Applied Studies Belgrade, Department of Railway Transport, Belgrade, Serbia

Siniša Sremac, Faculty of Technical Sciences, University of Novi Sad, Novi Sad, Serbia

Aleksandar Cakić, Academy of Technical and Art Applied Studies Belgrade, Department of Railway Transport, Belgrade, Serbia

Lazar Stojanović, Academy of Technical and Art Applied Studies Belgrade, Department of Railway Transport, Belgrade, Serbia

16:12 – 16:24

Causes and Risk Factors in the Transport of Military Equipment: Statistical Analysis, Field Challenges, and the Digital Transformation of Military Training

Neven Lukina, Croatian Military Academy “Dr. Franjo Tuđman”, Zagreb, Croatia

Ljudevit Krpan, Department for Regional Development, Infrastructure and Project

Management of the Primorje-Gorski Kotar County and University North, Koprivnica, Croatia

Tanja Poletan Jugović, Faculty of Maritime Studies, University of Rijeka, Croatia

Siniša Vilke, Faculty of Maritime Studies, University of Rijeka, Croatia

16:24 – 16:36

Assessment of the Safety Level of Railway Undertakings Using a Hybrid FUCOM–DEA Approach

Sandra Kasalica, Academy of Technical and Art Applied Studies Belgrade, Department of Railway Transport, Belgrade, Serbia

Dimitrije Blagojević, Ministry of Defence of Bosnia and Herzegovina, Sarajevo, Bosnia and Herzegovina

Marko Blagojević, Modriča Oil Refinery, Modriča, Bosnia and Herzegovina

Aleksandar Blagojević, Academy of Technical and Art Applied Studies Belgrade, Department of Railway Transport, Belgrade, Serbia

Milan Milosavljević, Academy of Technical and Art Applied Studies Belgrade, Department of Railway Transport, Belgrade, Serbia

Goran Tričković, Academy of Technical and Art Applied Studies Belgrade, Department of Railway Transport, Belgrade, Serbia

16:36 – 16:48

The Role of Marketing in Shaping User Perceptions of Safety in Rail and Road Transport: Communication Strategies and Trust Factors

Filip Marković

Academy of Technical and Art Applied Studies Belgrade, Department of Railway Transport, Belgrade, Serbia

16:48 – 17:00

A Vision Zero-Based Risk Framework for Regional Road Safety Assessment: A Comparative Study of Three Counties in Northern Croatia

Nives Domjan Kačarević

Ante Klečina

Ivan Cvitković

University North, Croatia

Robert Maršanić

County Road Administration of the Primorje-Gorski Kotar County and University North, Croatia

17:00 – 18:12

SESSION 4: SUSTAINABLE MOBILITY, RAILWAY SYSTEMS AND TECHNICAL SOLUTIONS

17:00 – 17:12

Reward-Driven Recycling: Using Mobile Apps and Incentives to Fix Croatia's Waste Management Gap

Antonija Beg, University of Applied Sciences of Rijeka, Croatia

Ozren Rafajac, University of Applied Sciences of Rijeka, Croatia

Dario Ogrizović, University of Rijeka, Faculty of Maritime Studies, Rijeka, Croatia

17:12 – 17:24

Pros and Cons of a Unified Track Access Charging System for a Rail Freight Corridor

Miroslav Prokić, University of Belgrade, Faculty of Transport and Traffic Engineering,
Belgrade, Serbia

Vladimir Malčić, University of East Sarajevo, Faculty of Transport and Traffic Engineering,
Doboj, Bosnia and Herzegovina

17:24 – 17:36

Design of a Single-Axle Bogie for a Regional Rail Vehicle

Martin Bučko

Dalibor Barta

Miroslav Blatnický

Vladimír Samaš

University of Žilina, Faculty of Mechanical Engineering, Department of Transport and
Handling Machines, Slovak Republic

17:36 – 17:48

**Assessment of the Influence of Load Position on a Two-Axle Trailer on Driving Safety
by Means of Computer Simulations**

Ján Dižo

Miroslav Blatnický

Alyona Lovska

Dalibor Barta

University of Žilina, Faculty of Mechanical Engineering, Department of Transport and
Handling Machines, Slovak Republic

17:48 – 18:00

**Study of the Feasibility of Using Sandwich Components in the Wall Structure of a
Universal Container**

Alyona Lovska

Juraj Gerlici

Ján Dižo

University of Žilina, Faculty of Mechanical Engineering, Department of Transport and
Handling Machines, Slovak Republic

18:00 – 18:12

Initial Spark of Change: Subsidies for Cycle Logistics in Germany and Their Impact

Jakob Grubmüller, Hochschule Fulda – University of Applied Sciences, Germany

Sascha Dürkop, Fraunhofer FKIE, Germany

Dennis Knese, Frankfurt University of Applied Sciences, Germany

Isabel Bruns, Frankfurt University of Applied Sciences, Germany

18:12 – 18:24

Joint Discussion, Day 1 Conclusions and Closing of the Programme

19:00 Dinner

DAY 2 PROGRAMME, 17th April 2026.

Venue: University of Applied Sciences Rijeka, Vukovarska 58, 51000 Rijeka

09:00 – 09:15

Invited Lecture 5

Safety in Railway Transport

Želimir Delač

European Union Agency for Railways

09:15 – 09:20

Additional invited contribution

AI in Transport and Logistics

Prepared by Anto Malbašić

09:20 – 10:44

Parallel Sessions – Block 1

SESSION A: DIGITALIZATION, LOGISTICS AND SUPPLY CHAIN MANAGEMENT

Moderator: Drago Pupavac

09:20 – 09:32

Digital Transformation of Logistics Systems as a Factor of Business Performance

Antun Marinac

Josip Juraj Strossmayer University of Osijek, Faculty of Tourism and Rural Development in Požega,
Požega, Croatia

Tomislav Ećimović

Pleternički komunalac d.o.o., Pleternica, Croatia

09:32 – 09:44

Smart Solutions in Distribution: Digitalization and Supply Chain Optimization as a Tool for Increasing Efficiency

Antun Marinac

Ivan Kolesarić

Josip Juraj Strossmayer University of Osijek, Faculty of Tourism and Rural Development in Požega,
Požega, Croatia

09:44 – 09:56

An Application of Digitalization and Technology Use in the Context of Logistics Process Optimization in Manufacturing Enterprises (online)

Selcuk Korocuk, Giresun University, Türkiye

Ahmet Aytekin, Samsun University, Türkiye

09:56 – 10:08

The Impact of Digital Transformation of Logistics and Distribution on Customer Experience

Mirjana Nedović

Mira Majstorović

Zvonimir Filipović

Lavoslav Ružička University of Applied Sciences in Vukovar, Croatia



10:08 – 10:20

The Role of Digitalization in the Optimization of the Procurement Process in a Trading Company

Sandra Mrvica Mađarac

Lavoslav Ružička University of Applied Sciences in Vukovar, Croatia

Milan Puvača

Ofir d.o.o.

Višnja Bartolović

University of Slavonski Brod, Croatia

10:20 – 10:32

Digital Skills as a Function of Enterprise Competitiveness in the Logistics Market

Helga Pavlić

University of Rijeka, Faculty of Economics and Business, Croatia

10:32 – 10:44

The Travelling Salesman Problem (TSP) Model and Exhaustive Search Algorithm in Finding Optimal and Suboptimal Solutions for a Complex Transport Network (*online*)

Slavomir Vukmirović

SESSION B: TRANSPORT SAFETY AND TRAFFIC RISK MANAGEMENT

Moderator: Zlatko Šehanović

09:20 – 09:32

Analysis of Half-Barriers/Barriers Breakages at Railway-Road Crossings in the Republic of Croatia

Siniša Vilke; Bariša Rašić; Josip Knežević | Faculty of Maritime Studies, University of Rijeka, Croatia; HŽ Infrastruktura

09:32 – 09:44

The Role of the Safety Manager in Implementing Vision Zero Goals

Dražen Kaužljjar; Sanja Paić; Mario Dautović | HŽ Infrastruktura

09:44 – 09:56

Increasing Student Safety in School Zones

Predrag Brlek; Lucija Ptiček; Lana Račić | Faculty of Transport and Traffic Sciences, Croatia; University North, Croatia; Trafiki, Croatia

09:56 – 10:08

Construction-Based Protection Measures in Transport

Dinko Jurjević | University of Applied Sciences Rijeka

10:08 – 10:20

Safety Aspects of Electric Scooter Use in Traffic

Robert Spudić; Ivica Baković; Kristina Šamec | University of Applied Sciences Hrvatsko zagorje Krapina, Croatia

10:20 – 10:32

Road Traffic Safety Analysis: Trends in Traffic Accidents and Braking System Reliability of Heavy Vehicles in Croatia

Marko Kršulja; Lovro Liverić | Juraj Dobrila University of Pula, Faculty of Engineering, Croatia

10:44 – 10:52

Short Break

10:52 – 11:52

Parallel Sessions – Block 2

**SESSION C: TRANSPORT ECONOMICS, POLICY, LABOUR AND PUBLIC
TRANSPORT**

Moderatorica: Sanja Zambelli

10:52 – 11:04

**Economic Optimization of the Air Traffic Control System within the Regulatory
Framework**

Ana Lazarovska; Verica Dančevska; Violeta Manevska | International Atlantic University,
Republic of North Macedonia; St. Kliment Ohridski University, Bitola; Faculty of
Information and Communication Technologies, Bitola

11:04 – 11:16

**The Untapped Potential of Annex 9 of the Dayton Peace Agreement: A Framework for the
Integrated Development of Bosnia and Herzegovina**

Mehmed Konaković; Abidin Deljanin | Public Institution “Center for Advanced Technologies
in Sarajevo”; International University of Travnik, Faculty of Transport and Traffic
Engineering

11:16 – 11:28

**Labour and Labour Relations of Port Transport Workers in Seaports of the Republic of
Croatia**

Marinko Učur | University of Applied Sciences Rijeka

11:28 – 11:40

Economic Analysis of the Public Transport System in the City of Vukovar

Mira Majstorović; Mirjana Nedović; Anita Sesvečan | Lavoslav Ružička University of
Applied Sciences in Vukovar, Croatia

11:40 – 11:52

**Labour Costs and Profitability in the Taxi Industry under Conditions of Autonomous
Transport**

Zdenko Bolfek; Nenad Sikirica; Ivica Baković | University of Applied Sciences Hrvatsko
zagorje Krapina, Croatia

**SESSION D: MOBILITY, TOURISM, DISTRIBUTION AND LOGISTICS
RESILIENCE**

Moderatorica: Anita Stilin

10:52 – 11:04

Traffic as a Multidimensional Factor in Tourist Destination Management

Hrvoje Budić | Josip Juraj Strossmayer University of Osijek, Faculty of Tourism and Rural
Development in Požega, Požega, Croatia

11:04 – 11:16

**The Impact of Digitalization on Distribution in Tourism and Hospitality: Current State and
Opportunities**

Berislav Andrić; Petar Klarić; Marko Šostar | Josip Juraj Strossmayer University of Osijek,
Faculty of Tourism and Rural Development in Požega, Požega, Croatia



11:16 – 11:28

Exploring Operational Friction in Logistics Systems: The Impact of Supply Chain Disruptions and Weather Severity *(online)*

Md Mizanur Rahman; Edvard Tijan; Tahmina Begum | Chang'an University, China; Faculty of Maritime Studies, University of Rijeka, Croatia

11:28 – 11:40

Economic Quantification of the Sustainability of Student Travel Behaviour

Nataša Moreti; Hrvoje Grofelnik | University of Rijeka, Faculty of Tourism and Hospitality Management

11:40 – 11:52

Determinants of a Sustainable and Attractive Railway Tourism Experience

Danijel Drpić, Libertas International University, Zagreb, Croatia
Sanja Raspor Janković, University of Applied Sciences of Rijeka, Croatia

11:54 – 12:24

Joint Discussion, Conference Conclusions and Closing of the Scientific Programme

12:54 – 14:54

Small cruiser Tajana: Tour to the terminals of the port of Rijeka

Catering on board

Departure: Karolina Riječka Pier: 12:54

09:00 – 09:15

Invited Lecture 6

Safety in Railway Transport

Želimir Delač

European Union Agency for Railways

09:20 – 10:44

Parallel Sessions – Block 1

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Bariša Rašić,

HŽ Infrastruktura Ltd., Zagreb

Josip Knežević

HŽ Infrastruktura Ltd., Zagreb

Dario Bognolo

Juraj Dobrila University of Pula, Faculty of Engineering in Pula, Pula

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Road Traffic Safety Analysis: Trends in Traffic Accidents and Braking System

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Marko Kršulja

Lovro Liverić

Juraj Dobrila University of Pula, Faculty of Engineering, Croatia

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Short Break

10:40 – 11:40

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Violeta Manevska

Faculty of Information and Communication Technologies, Bitola, Republic of North
Macedonia

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Disruptions and Weather Severity (*online*)**

Md Mizanur Rahman

Chang'an University, China

Edvard Tijan

Faculty of Maritime Studies, University of Rijeka, Croatia

Tahmina Begum

Chang'an University, China

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