



Preses relīze #12

2018. gada 1. jūnijā, Volos, Grieķijā

Veiksmīga projekta ALLIANCE īpašās sesijas īstenošana 4. "Ilgtspējīgās pilsētvides mobilitātes" (4th Conference On Sustainable Urban Mobility - CSUM2018) konferences laikā.

2018. gada 25. maijā Skiathos salā, Grieķijā ar lieliem panākumiem tika īstenota projekta ALLIANCE īpašā sesija 4. "Ilgtspējīgās pilsētvides mobilitātes" (4th Conference On Sustainable Urban Mobility - CSUM2018) konferences laikā. Īpašās sesijas laikā ALLIANCE pētniecības sadarbības komandas sniedza septiņas prezentācijas:

- Integrating logistics and transportation simulation tools for long-term planning - *Ioannis Karakikes, Wladimir Hofmann, Lambros Mitropoulos and Mihails Savrasovs*
- Development and simulation of priority based control strategies of ground vehicles movements on the aerodrome - *Iyad Alomar, Juri Tolujew and David Weigert*
- Design and prototyping of IoD shared service for small and medium enterprise - *Aleksandrs Avdeikins and Mihails Savrasovs*
- Comparing the customer use and satisfaction in two Latvian transport Interchanges - *Irina Yatskiv and Vaira Gromule*
- Investigating the accessibility Level in Riga's International Coach Terminal: A comparative analysis with European Interchanges - *Evelina Budilovich, Vissarion Magginas, Giannis Adamos, Irina Yatskiv and Maria Tsami*
- Impact of critical variables on economic viability of converted diesel city bus into electric bus - *Kristine Malnaca and Irina Yatskiv*
- Shopping malls accessibility evaluation based on microscopic traffic flow simulation - *Mihails Savrasovs, Irina Pticina and Valery Zemljanikins.*

Turklāt Transporta un sakaru institūta (TTI), Thessaly universitātes (UTH) un Fraunhofer Institute for Factory Operation and Automation IFF institūta (Fraunhofer IFF) studentiem, pētniekiem un profesoriem bija iespēja prezentēt savu pētniecisko darbu citās sesijās. Šīs prezentācijas ir sekojošas:

- Theoretical View on the Designing of Prototype of Business Model for a Transport Company - *Oksana Skorobogatova and Irina Kuzmina-Merlino*
- A conceptual framework for planning transshipment points for cargo bikes in last mile logistics - *Tom Assmann, Evelyn Fischer and Sebastian Bobeth*
- Development of a smart picking system in the warehouse - *Raitis Apsalons and Genadijs Gromovs*
- Performance Evaluation of GLOSA-Algorithms under Realistic Traffic Conditions using C2I-Communication - *Michael Kloeppe, Jan Grimm, Severin Strobl and Rico Auerswald*

- Applying unsupervised and supervised machine learning methodologies in social media textual traffic data - *Konstantinos Kokkinos, Eftihia Nathanail and Elpiniki Papageorgiou*
- A thorough review and analysis of journey planners - *Dimitrios Sourlas and Eftihia Nathanail*
- The contribution of open big data sources and analytics tools to sustainable urban mobility - *Stavros Samaras-Kamilarakis, Petros Angelos Vogiatzakis, Eftihia Nathanail and Lambros Mitropoulos*
- Connected and autonomous Vehicles – Legal issues in Greece, Europe and USA - *Elissavet Demiridi, Pantelis Kopelias, Eftihia Nathanail and Alexander Skabardonis*
- Investigating the role and potential impact of social media on mobility behavior - *Maria Karatsoli and Eftihia Nathanail*
- Campaigns and awareness-raising strategies on sustainable urban mobility - *Vissarion Magginas, Maria Karatsoli, Giannis Adamos and Eftihia Nathanail*
- Assessing traffic and environmental impacts of smart lockers logistics measure in a medium-sized municipality of Athens - *Vasileios Kioussis, Eftihia Nathanail and Ioannis Karakikes*
- Does the implementation of urban freight transport policies and measures affect stakeholders' behavior? - *Eftihia Nathanail, Giannis Adamos, Ioannis Karakikes and Lambros Mitropoulos*
- Urban traffic management utilizing soft measures: A case study of Volos city - *Maria Karatsoli, Ioannis Karakikes and Eftihia Nathanail.*

Projekta ALLIANCE konsorciija locekļiem bija arī iespēja apmeklēt konferences pieaicināto lektoru sesiju, kurā tika sniegtas trīs ļoti interesantas un iedvesmojošas prezentācijas:

- A Geospatial Perspective on Sustainable Urban Mobility in the Era of Big Data - *Prof. Bin Jiang, University of Gävle, Sweden*
- Exploring social and economic implications of big data for mobility - *Prof. Piyushimita Thakuriah, University of Glasgow, United Kingdom*
- ECO Driving: Strategies and Impacts - *Prof. Alexander Skabardonis, University of California, Berkeley.*

Visbeidzot, 2018. gada 23. maijā un pirms CSUM2018 konferences Skiathos salā notika 5. projektu vadības un darba pakešu (PMB&WP) sanāksme. Sanāksmē piedalījās pārstāvji no trim ALLIANCE konsorciija apvienībām un Dr.Sc.Ing Vaira Gromule, kas ir projekta Scientific Excellence and Innovation Assurance Panel (SAP) locekle.

Lai saņemtu sīkāku informāciju par projektu un semināriem, lūdzu, sazināties:

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vai apmeklējiet projekta ALLIANCE mājas lapu: <http://alliance-project.eu/>