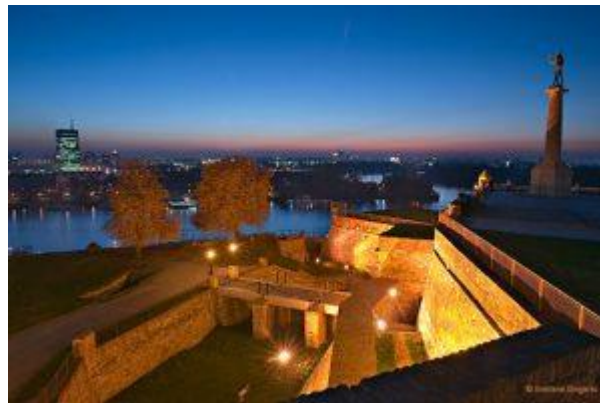




Tournaments 2017

(8th ASDA SEMINAR)

The ASDA series of tournaments 2017 will take place at the University of Belgrade, Belgrade, Serbia.



Again the ASDA event will be organised as a tournament of two debate sessions bringing together “coaches” with operational background challenging two groups of experts, scientists representing different disciplines in each session. The topics of the sessions together with the challenges are set by the coaches taking into account the changing environment of Air Traffic Management and taking into account the state of the art of research.

The series of tournaments will take place at the Faculty of Transport and Traffic Engineering of the **University of Belgrade in Serbia** (Vojvode Stepe 305, 11000 Belgrade, Serbia) on the

27th November 2017, from 16:00 to 19:00 hrs.

Headline for the tournament is “Multimodality in transport”, with focus on different topics like Cyber Security and the benefits of applied mathematics (optimisation) for ATM.

Participation in the Event is free for experts and students interested in the topics. Online registration is required. Use the registration page:
http://www.asda.aero/?page_id=1445 .



“Multimodality in transport”

ASDA will have its yearly seminar co-located with SIDs, just as last year (<http://www.sesarju.eu/sesarinnovationdays>). This year the event will take place the day before the SID, but at the same location. We will have the traditional ASDA Tournament, and the program will be combined with a row of interesting presentations giving the results of the DATASET 2050 project (www.dataset2050.com)

The topics for the ASDA Tournament are "Optimisation in a complex travel system" and "Cyber security". We will try to focus on multimodality for both topics, but not all contributors are confirmed.

Monday 27 November 2017

Event	Time	Item	Speaker/Guide
DATASET 2050	13:00 – 14:00	Buffet lunch	
	14:00 – 14:10	Welcome to DATASET 2050	Andreas Wiesinger (DG RTD) & Hector Ureta
	14:10 – 14:30	Mobility Demand	Bauhaus
	14:30 – 14:50	Mobility Supply side	Univ. Westminster
	14:50 – 15:10	Multimodality Metrics	Eurocontrol
	15:10 – 15:30	Door-to-door metrics and results	Innaxis
	15:30 – 15:40	Dataset 2050 Wrap up	Hector Ureta
ASDA Tournaments	15:40 – 15:55	Coffee break	
	15:55 – 16:05	Welcome to ASDA Tournaments	Kurt Klein & Trond Bakken
	16:05 – 17:20	Tournament 1: Cyber Security in the multimodal Travel system	Coach: David Bowen, SJU • Matthieu Branlat, SINTEF (NO) • Miriam Le Fevre (COOPANS, DK) • Sergi Robes (UAB, ES)
	17:20 – 17:35	Coffee break	
	17:35 – 18:50	Tournament 2: Optimisation in the Complex Travel system	Coach: Prof. Daniel Delahaye, ENAC, FR • Michael Synodinos (Catapult, UK) • Joost Ellerbroek (TU-Delft, NL) • Joerg Buxbaum (DFS, DE)
	18:50 – 19:00	ASDA Tournament Wrap up	Coaches
	19:00 – 21:00	Buffet dinner and drinks	

This event as well as the SIDs will be hosted by the Faculty of Transport and Traffic Engineering of the University of Belgrade in Serbia. The address is Vojvode Stepe 305, 11000 Belgrade, Serbia. For more information on how to reach the Faculty please visit <http://old.sf.bg.ac.rs/index.php/en-GB/contact> and <https://www.eway.rs/en/cities/beograd>.

“Association for Scientific Development of Air Traffic Management in Europe (ASDA) e.V.”
Registered: Amtsgericht Braunschweig VR 200174
Board members:
K. Klein, P. Hecker, J. Hoekstra, G. Ferrara, T. Bakken, M. Ciaburri, B. Lamiscarre

c/o DLR
Lillenthalplatz 7
38108 Braunschweig
Germany
tel. +49 531 295 2500
fax. +49 531 295 2550
info@asda.aero
www.asda.aero