

7th SESAR Innovation Days

28th – 30th November 2017

hosted by University of Belgrade - Faculty of Transport and Traffic Engineering

List of Participants

Michele	Altieri	ATCEUC
Carlos	Alvarez-Pereira	Innaxis
Petar	Andraši	University of Zagreb
Pierre	Andribet	EUROCONTROL
Velibor	Andric	SMATSA
Gennady	Andrienko	Fraunhofer IAIS
Bruno	Antulov-Fantulin	University of Zagreb
Sébastien	Arqué	Sopra Steria
Andrés	Arranz	ISDEFE
Danica	Babic	University of Belgrade
Obrad	Babic	University of Belgrade
Sara	Bagassi	University of Bologna
Gábor	Bajkó	HungaroControl
Trond	Bakken	SINTEF
Frederic	Barbaresco	Thales Air Systems
Luis	Basora	ONERA
Onur	Basturk	Anadolu University
Anne	Baumgarten	DFS
Seddik	Belkoura	Innaxis
Railane	Benhacene	ENAC
Johan	Bergman	LFV
Florent	Béron	skyguide
Juan	Besada	Universidad Politécnica de Madrid
Katalin Emese	Bite	Vibrocomp Ltd.
Henk	Blom	NLR / TUDelft
Thais	Boissy-Roques	SHAKERS MAKERS
Nebojsa	Bojovic	University of Belgrade
Tatjana	Bolic	Universita' degli Studi di Trieste
Soufiane	Bouarfa	Delft Aviation
Jean	Boucquey	EUROCONTROL
Marc	Bourgois	EUROCONTROL
David	Bowen	SESAR JU
Matthieu	Branlat	SINTEF
Joerg	Buxbaum	DFS
José J.	Cañas	University of Granada
Lorenzo	Castelli	University of Trieste
Ivana	Cavka	University of Belgrade
Mete	Celiktin	EUROCONTROL
Peter	Choroba	EUROCONTROL
Mario	Ciaburri	ISSNOVA
Charles	Clercq	ENAC
Olja	Čokorilo	University of Belgrade
Andrew	Cook	University of Westminster

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Julie	Corocher	Sopra Steria
Pablo	Costas	Boeing R&T Europe
Luca	Crecco	SJU
Samuel	Cristóbal	Innaxis
Dusan	Crnogorac	University of Belgrade
Mara	Ćujić	SMATSA
Bojan	Cvetičanin	Civil Aviation Directorate Serbia
Ramon	Dalmau	Technical University of Catalonia
Francesca	De Crescenzo	University of Bologna
Luis	Delgado	University of Westminster
Eef	Delhaye	Transport & Mobility Leuven
Vilma	Deltuvaité	SE Oro navigacija
Anne	Dequecker-Cormont	SHAKERS MAKERS
Alessandro	Desideri	Italian Air Force
Damien	Dessoy	Redu Space Services
Dario	Di Crescenzo	Leonardo
Marcello	Di Giulio	ETF
Luka	Djakovic	University of Belgrade
Slavica	Dožić	University of Belgrade
Hervé	Drevillon	EGIS AVIA
Thomas	Dubot	ONERA
Mohamed	Ellejmi	EUROCONTROL
Joost	Ellerbroek	TU Delft
David	Elmalem	Sopra Steria
Ivo	Emanuilov	KU Leuven Centre for IT & IP Law
Kurt	Eschbacher	University of Salzburg
Emmanuelle	Etienne	Sopra Steria
Michele	Fazio	Skyline
Giancarlo	Ferrara	ENAV
Ana	Ferreira	Deep Blue
Pedro	Ferreira	Universidad de Granada
Thomas	Feuerle	TU Braunschweig
Frank	Fichert	Worms University of Applied Sciences
Ivana	Francetić	University of Zagreb
Antonio	Franco	Universidad de Sevilla
Giuseppe	Frau	Deep Blue
Xavier	Fron	EUROCONTROL
Riccardo	Gallotti	IFISC
Emir	Ganić	University of Belgrade
Pedro	García-Albertos	Nommon
Javier	García-Heras Carretero	Universidad Carlos III de Madrid
Iciar	García-Ovies Carro	CRIDA
Dany	Gatsinzi	Cranfield University
David	Gianazza	ENAC
Fernando	Gomez Comendador	Universidad Politecnica Madrid



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Daniel	González Arribas	Universidad Carlos III de Madrid
Duarte	Gouveia	ACI EUROPE
Eduard	Gringinger	Frequentis
Thomas	Guenther	Harris Orthogon
Alex	Gurtner	Swiss Air Force
Gérald	Gurtner	University of Westminster
Jon	Guttesen	Naviar
Alain	Guyot	Leonardo
Martin	Hagen	DLR
Ari-Matti	Harri	Finnish Meteorological Institute
Andreas	Hasselberg	SESAR JU
Thomas	Hauf	Leibniz Universität Hannover
Peter	Hecker	TU Braunschweig
Thomas	Helmer	BMW
Carlos	Hernandez Medel	Everis
Ricardo	Herranz	Nommon
Jarkko	Hirvonen	Finnish Meteorological Institute
Rebecca	Hueting	Deep Blue
Peter	Hullah	EUROCONTROL
Nikola	Ivanov	University of Belgrade
Aleksandar	Ivković	SRBATCA
Jurica	Ivošević	University of Zagreb
Ivan	Jakovljević	Sky Partner
Zoran	Jakšić	Croatia Control
Milan	Janic	TU Delft
Andrea	Janjetovic	SMATSA
Billy	Josefsson	LFV
Radosav	Jovanovic	University of Belgrade
Milan	Jovanović	SMATSA
André	Jover	Sopra Steria
Martina	Jurgens	EUROCONTROL
Biljana	Juričić	University of Zagreb
Sophia	Kalakou	VTM-Consultores
Krzysztof	Kalaman	PANSA
Milica	Kalić	University of Belgrade
Ozren	Kalinic	SMATSA
Hanna	Kalita	PANSA
Rudolf	Kaltenboeck	Austro Control
Martina	Kanevce	University of Belgrade
Žarko	Katančević	Civil Aviation Directorate Serbia
Theodore	Kiritsis	IFATSEA
Kurt	Klein	DLR
Matthias	Kleinert	DLR
Dražen	Kojović	Vojska Srbije
Igor	Kos	CCL/COOPANS



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Emre	Koyuncu	Istanbul Technical University
Tatjana	Krstic Simic	University of Belgrade
Jovana	Kuljanin	University of Belgrade
Bruno	Lamiscarre	ONERA
Isabelle	Lavielle	Airbus
Olgica	Lazic	SMATSA
Miriam	le Fevre	COOPANS
Kevin	Le Goff	Airbus
Man	Liang	ENAC
Elena	López Ballestín	CRIDA
Patricia	Lopez de Frutos	CRIDA
Javier	Lopez Leonos	Boeing R&T Europe
Paula	López-Catalá	Innaxis
Francesca	Lucchi	University of Bologna
Jonas	Lundberg	Linköping University
Irfan	Madani	Cranfield University
Jan	Malawko	ICM, University of Warsaw
Rodrigo	Marcos	Nommon
Vesna	Marinkovic	SMATSA
Rita	Markovits-Somogyi	HungaroControl
Patrizia	Marti	University of Siena
Andjela	Maslovara	University of Belgrade
Riccardo	Massacci	EUROCONTROL
Sigrun	Matthes	DLR
Astrid	Mechel	European Commission
Marc	Melgosa	Technical University of Catalonia
Isabel	Metz	DLR
Vojislav	Milosavljevic	SII
Bojana	Mirkovic	University of Belgrade
Francesco	Modafferi	ATCEUC
Ryota	Mori	ENRI
Miguel	Mujica Mota	Amsterdam University of Applied Sciences
Leo	Murray	DroneSAR
Cristian	Nativi	ENAV
Paul	Neering	IFATCA
Aleksandra	Nesic	University of Belgrade
Fedja	Netjasov	University of Belgrade
Jean-Pierre	Nicolaon	M3SB
Roman	Nossal	COOPANS / Austro Control
Doris	Novak	University of Zagreb
Magnus	Nylin	LFV
Anne	Papenfuss	DLR
Dragoljub	Patchev	M-NAV
Giovanni	Pavese	Politecnico di Milano
Mira	Pavlinović	University of Zagreb



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Goran	Pavlovic	University of Belgrade
Tamara	Pejovic	EUROCONTROL
Romanas	Petrovskis	SE Oro navigacija
Miquel Angel	Piera	Universitat Autònoma de Barcelona
Nadine	Pilon	EUROCONTROL
Tatiana	Polishchuk	Linköping University
Louisa	Polley	NATS
Igor	Poltoracki	SMATSA
Xavier	Prats	Technical University of Catalonia
Alessandro	Prister	SESAR JU
Charles-André	Quesnel	ETF
Marko	Radanovic	Autonomous University of Barcelona
Tomislav	Radišić	University of Zagreb
Nikola	Radosavljevic	Sky Partner
Martina	Ragosta	Deep Blue
Jose Javier	Ramasco	IFISC
Arcady	Rantrua	Sopra Steria
Paul	Ravenhill	Think Research
Kamel	Rebai	MetSafe
Damián	Rivas	Universidad de Sevilla
Alison	Roberts	NATS
Alberto	Rolando	Politecnico di Milano
Yves	Roncin	Airbus
Sander	Roosendaal	Honeywell Aerospace
Tomasz	Rozyński	PANSA
Sergio	Ruiz	EUROCONTROL
Krzysztof	Rutkowski	University of Warsaw
Raúl	Sáez García	Technical University of Catalonia
Francisco Javier	Saez Nieto	Cranfield University
Julie	Saint-Lot	ENAC
Alen	Sajko	Croatia Control
Danijel	Šajn	SMATSA
Elena	Saltikoff	Finnish Meteorological Institute
Marcos	Sanz	CRIDA
Chiara	Scaini	
Paolo	Scala	Amsterdam University of Applied Sciences
Dirk	Schaefer	EUROCONTROL
Nina	Schefers	Universitat Autònoma de Barcelona
Christiane	Schmidt	Linköping University
Hans-Christian	Schmitz	Fraunhofer FKIE
Christoph	Schuetz	Johannes Kepler University Linz
Dirk	Schulze Kissing	DLR
Giusy	Sciacca	IFATCA
Leonid	Sedov	Linköping University
Patrick	Sénac	ENAC



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Milivoj Ivan	Sever Guglin	Croatia Control
Konstantinos Nevena	Sibinovic	Vojska Srbije
Manuel Enrico	Simaiakis	IFATSEA
Andrew Tamara	Simic	University of Belgrade
Stefano Christine	Soler	Universidad Carlos III de Madrid
Arne Junzi	Spinielli	EUROCONTROL
Åsa Doroteja	Spiteri	University of Malta
Tihomir	Stankovski	SMATSA
Javier Vojin	Starita	University of Warwick
Giannis Katarina	Stewart	SESAR JU
Hector Alfonso	Strauss	University of Warwick
Mirjana Laura	Sun	TU Delft
Laura Andrija	Svensson	Linköping University
Thi Thuy An	Timotić	University of Belgrade
Vukosava	Tonov	BULATSA
Dominic Sebastian	Torres	Nommon
Yan Grzegorz	Tosic	University of Belgrade
Alexander	Trakas	IFATSEA
Nenad	Trifunovic	University of Belgrade
Miloš	Ureta	Innaxis
Nadezda	Valenzuela	Universidad de Sevilla
	Vasiljevic	SMATSA
	Vetter	Fraunhofer FKIE
	Vidosavljevic	ENAC
	Vo	Worms University of Applied Sciences
	Vujovic	SMATSA
	Walker	Northrop Grumman Park Air
	Wangnick	EUROCONTROL
	Xu	Technical University of Catalonia
	Zacharczuk	PANSA
	Zarbov	BULATSA
	Ziherl	SMATSA
	Živanović	Carbonado
	Zivkovic	University of Belgrade

