

Preliminary IEEE EUROCON 2017 Conference Program

Time	Thursday, 6 July 2017					Friday, 7 July 2017					Saturday, 8 July 2017														
	Breakfast					Breakfast					Breakfast														
8:30						Track 2 CSSP	Track 3 PEE	STA2 IoT	STA12 Cloud & Big Data	SPC 2017 Special Session	Track 1 ICT	Track 2 CSSP	Track 3 PEE	Track 4 ICA	STA9/11 Smart Electrical Machines										
9:00																									
9:30																									
10:00	Opening Ceremony + Plenary Keynote Lecture "Nanotechnology Enabled Pathways for Energy Conversion" by Prof. Stephen Goodnick					Coffee Break					Coffee Break														
10:30						Track 2 CSSP	Track 3 PEE	STA2 IoT	STA12 Cloud & Big Data	SPC 2017 Special Session	Track 1 ICT	STA1/6 5G Tech.	SS1 WAMPAC	STA9/11 Smart Drives and Control	IEEE YP Workshop: Impro- visional skills										
11:00																									
11:30	Coffee Break					Plenary Keynote Lecture "Does DC Distribution Make Sense?" by Prof. Josep M. Guerrero					Plenary Keynote Lecture "5G Mobile Networks: Implications for Operators, Verticals and End Users" by Prof. Eckhard Grass														
12:00	Plenary Keynote Lecture "5G as an Enabler of New Energy, Transport, Production and other Verticals" by Prof. Petar Popovski															Plenary Keynote Lecture "Software Digital Waste Disposal" by Swiss Internet Ind. Assoc. President and Netcetera CEO Dr. Andrej Vckovski					Plenary Keynote Lecture "What does European Energy Turnover (Energiewende) Mean for Small countries" by Prof. Rafael Mihalič				
12:45						Plenary Keynote Lecture "Data Science profession and education" by Prof. Yuri Demchenko					Plenary Keynote Lecture "Software Digital Waste Disposal" by Swiss Internet Ind. Assoc. President and Netcetera CEO Dr. Andrej Vckovski														
12:45	Plenary Keynote Lecture "Data Science profession and education" by Prof. Yuri Demchenko															Plenary Keynote Lecture "Software Digital Waste Disposal" by Swiss Internet Ind. Assoc. President and Netcetera CEO Dr. Andrej Vckovski					Plenary Keynote Lecture "What does European Energy Turnover (Energiewende) Mean for Small countries" by Prof. Rafael Mihalič				
13:30						Lunch					Lunch														
14:00	Lunch					Lunch					Closing Ceremony														
14:30																Track 3 PEE	Track 2 CSSP	STA3 Bio	STA5 Complex Networks & Syst.	PD5 Open Source Software	Track 1 ICT	Track 3 PEE	SS4 Metrology & Measur.	Poster Session	PD1 5G & the IoT
15:00																									
15:30	Coffee Break					Coffee Break					Boat Tour with Lunch and Visit to the Monastery of St. Naum														
16:00	Coffee Break					Coffee Break																			
16:30	Track 1 ICT	STA3 Bio	STA7 Hybrid Intelligent Systems	PD2 Nuclear Energy in Europe	Tutorial: IoT for Smart Buildings	Track 1 ICT	SS5 Wireless Vehicular Comm.	SS4 Metrology & Measur.	SS7 e-Infra- structure	PD3 Syst.-of- Systems															
17:00																									
17:30																									
18:00																									
19:00	Presentations: IEEE Young Professionals (YP), IEEE Professional Activities (PA)																								
20:00	Welcome Reception + 20 th Anniversary of the IEEE Republic of Macedonia Section					Gala Dinner + Awards Ceremony					(Ohrid by Night)														
21:00																									
22:00																									
23:00																YP informal meet up – City of Ohrid									