

TIMETABLE A: TECHNICAL PROGRAM, SYMPOSIA

Thursday, September 23 (hybrid)			
Time/Hall	LEVANT	MAESTRAL	ŠIROKO
08:00-10:30	REGISTRATION		
10:30-11:00	Coffee Break		
11:00-12:30	S1: Machine Learning Applications	S2/I: Signal Processing and Coding I	SS3: Special Session on Smart Environments and IoT
12:30-14:00	Lunch		
14:00-14:30	Invited Talk (BURA): Marcelo Sampaio de Alencar (Institute for Advanced Studies in Communications (Iecom)), The New Economic Attitude in the Information Era		
14:30-16:00	S4: Wireless Communications	S2/II: Signal Processing and Coding II	SS7: Special Session on Environmental Electromagnetic Compatibility (EEMC)
16:00-16:30	Coffee Break		
17:00 – 18:30	Walking Tour in Hvar		

Friday, September 24 (hybrid)			
Time/Hall	LEVANT	MAESTRAL	ŠIROKO
08:00-09:00	REGISTRATION		
09:00-10:30	SS1: Special Session on QoS in Wired and Wireless Networks	SS2: Special Session on Ad Hoc&Sensor Networks and Internet of Things	S7: Vehicular Communications
10:30-11:00	Coffee Break		
11:00-12:00	Keynote Speech: Elena Fersman (Head of Global AI Accelerator, Ericsson), AI for Telecom and Beyond (BURA)		
12:00-14:00	Conference Luncheon		
14:00-15:30	SS5: Special Session on Green Networking and Computing	SYM1/I: Symposium on Robotics and ICT Assisted Wellbeing I	S6: Software Development
15:30-16:00	Coffee Break		
16:00-17:30	SS8: Special Session on Advanced Educational Technologies	SYM1/II: Symposium on Robotics and ICT Assisted Wellbeing II	SS4: Special Session on Security and Digital Forensics
17:30-19:00	Walking Tour in Hvar		
20:00	Conference Dinner		

Saturday, September 25 (hybrid)			
Time/Hall	LEVANT	MESTRAL	ŠIROKO
09:00-10:30	S3: 5G & B5G Technologies	S5: Optical Communications	SS6: Special Session on Advances in Data Analytics
10:30-11:00	Coffee Break		
11:00-12:00	Conference Closing Gathering		

TIMETABLE B: WORKSHOPS, TUTORIALS, BUSINESS FORUM

Thursday, September 23 (hybrid)		
Time/Hall	BURA	JUGO
08:00-09:00	REGISTRATION	
09:00-10:30	Tutoria T1 (D. Poljak and M. Cvetković) <i>Humans Exposure to Electromagnetic Fields (JUGO)</i>	
10:30-11:00	Coffee Break	
11:00 – 12:30	Tutorial T2 (M. Joler) A Review of Material Characterization Techniques with an Emphasis on a Microstrip Ring-resonator Method	Tutorial T3 (I. Slapničar) <i>Data Clustering in Julia Part 1</i>
12:30-14:00	Lunch	
14:00-14:30	Invited Talk (BURA): Marcelo Sampaio de Alencar (Institute for Advanced Studies in Communications (Iecom)), The New Economic Attitude in the Information Era	
14:30-16:00	Tutorial T3 (I. Slapničar) <i>Data Clustering in Julia Part 2 (JUGO)</i>	
16:00-16:30	Coffee Break	
17:00-18:30	Walking Tour in Hvar	

Friday, September 24 (hybrid)		
Time/Hall	BURA	JUGO
08:00-09:00	REGISTRATION	
09:00-10:30	10th Workshop on Software Engineering in Practice (WSEP)	SMART CITIES AND ADVANCED TECHNOLOGIES Workshop on Advanced Technologies: Sensors, Robots, 5G, HPC, ML/AI – Driving Force for Development of Smart Cities – Use Cases
10:30-11:00	Coffee Break	
11:00-12:00	Keynote Speech: Elena Fersman (Head of Global AI Accelerator, Ericsson), AI for Telecom and Beyond (BURA)	
12:00-14:00	Conference Luncheon	
14:00-15:30	WESC: Ericsson Nikola Tesla Summer Camp 2021 Workshop	SYM2: Symposium on Information Security and Intellectual Property (ISIP) Invited talk: Dinka Šago
15:30-16:00	Coffee Break	
16:00-17:30	iPANEL: Summer Camp Innovation Challenge (BURA)	
17:30-19:00	Walking Tour in Hvar	
20:00	Conference Dinner	

Saturday, September 25 (hybrid)		
Time/Hall	BURA	JUGO
09:00-10:30	WIICT/I: Workshop on ICT I	P1: Posters/Abstracts Session
10:30-11:00	Coffee Break	
11:00-12:00	Conference Closing Gathering	