

TIMETABLE A: TECHNICAL PROGRAM, WORKSHOPS

Hotel Radisson Blu, Split, Thursday, September 22			
Time/Hall	BRAČ	HVAR	VIS
09:00	REGISTRATION*		
10:00–11:30	SYM1/I: Symposium on Smart Environment Technologies I	SYM2/I: Symposium on Green Networking and Computing I	S1: Education and Information Systems
11:30–12:00	Coffee Break		
12:00–13:30	SYM1/II: Symposium on Smart Environment Technologies II	SYM2/II: Symposium on Green Networking and Computing II	S2: Network Operations and Management
13:30–15:00	Lunch		
15:00–16:30	S3: Signal Processing and Coding I	S4: QoS and Resource Management	PhDF: PhD Forum
17:00–19:00	Guided Tour in Split		

Hotel Radisson Blu, Split, Friday, September 23			
Time/Hall	BRAČ	HVAR	VIS
09:00–10:30	S5: Signal Processing and Coding II	SS1: Special Session on RFID Technologies and Internet of Things	WICT/I: Workshop on Information and Communication Technologies I
10:30–11:00	Coffee Break		
11:00–12:30	OPENING CEREMONY (GRAND BALLROOM)		
11:00–12:30	Keynote Speech (GRAND BALLROOM): Sandor Albrecht (Ericsson Research), LOOM: Defining Control Systems for 5G		
12:30–14:30	Conference Luncheon		
14:30–16:00	SS2: Special Session on Ad-Hoc and Sensor Networks	S6: Cognitive Radio Systems and Networks	S7: Mobile and Wireless Communications
16:00–16:30	Coffee Break**		
16:30–18:00	SS3: Special Session on QoS in Wired and Wireless Networks	SYM3/I: Symposium on Environmental Electromagnetic Compatibility I	WICT/II: Workshop on Information and Communication Technologies II
18:15	Bus Transfer to Port of Split		
18:30- 21:00	Welcome Party in Split		

Hotel Radisson Blu, Split, Saturday, September 24			
Time/Hall	BRAČ	HVAR	VIS
09:00–10:30	SS4: Special Session on Security and Digital Forensics	SYM3/II: Symposium on Environmental Electromagnetic Compatibility II	WICT/III: Workshop on Information and Communication Technologies III
10:30–11:00	Coffee Break		
11:00–12:00	Invited Talk (BRAČ): Abdelhamid Mellouk (University of Paris-Est Créteil, France), Convergence technologies based on quality of experience and quality of service paradigms		
12:00–13:00	Lunch		
13:00–18:00	Conference Trip		

* Registration: Thursday (09:00 – 13:30), (15:00 – 18:30), Friday (08:00 – 11:00), (14:30 – 18:00), Saturday (08:00 – 12:00)

** Poster Session: Friday (15:30 – 16:30)

TIMETABLE B: WORKSHOPS, TUTORIALS, BUSINESS FORUM, MEETINGS

Hotel Radisson Blu, Split, Thursday, September 22		
Time/Hall	KORČULA	ŠOLTA
09:00	REGISTRATION*	
10:00–11:30	Tutorial T6/I (I. Slapnicar) Julia – a high-level, high-performance dynamic programming language	DS: Demonstration Session Ground Penetrating Radar prototypes
11:30–12:00	Coffee Break	
12:00–13:30	Tutorial T6/II (I. Slapnicar) Julia – a high-level, high-performance dynamic programming language	Tutorial T1 (M. Joler) <i>Modern Design of Multiband Antennas for Mobile devices</i>
13:30–15:00	Lunch	
15:00–16:30	WESC: Ericsson Summer Camp 2016 Workshop	Tutorial T2 (P. Lorenz) <i>Architectures of Next Generation Wireless Networks</i>
17:00–19:00	Guided Tour in Split	

Hotel Radisson Blu, Split, Friday, September 23		
Time/Hall	KORČULA	ŠOLTA
09:00–10:30	WIICT: Workshop on Innovation in ICT	Tutorial T3 (F. Canavero) <i>Uncertainty Quantification in Electromagnetics</i>
10:30–11:00	Coffee Break	
OPENING CEREMONY (GRAND BALLROOM)		
11:00–12:30	Keynote Speech (GRAND BALLROOM): Sandor Albrecht (Ericsson Research), LOOM: Defining Control Systems for 5G	
12:30–14:30	Conference Luncheon	
14:30–16:00	WSEP: Workshop on Software Engineering in Practice (D. Huljenic, Ericsson NT) (KORČULA)	RT1: Round Table on Broadband Internet Access (ŠOLTA)
16:00–16:30	Coffee Break**	
16:30–18:00	RT2: Round Table on Entrepreneurship in ICT	BF/I (Darko Giljevic, NSN): <i>Internet Of Things (IOT) - Nokia vision</i>
18:15	Bus Transfer to Port of Split	
18:30– 21:00	Welcome Party in Split	

Hotel Radisson Blu, Split, Saturday, September 24		
Time/Hall	KORČULA	HVAR
09:00–10:30	BF/II: Business Forum Presentation	Tutorial T5 (D. Poljak) <i>Computational Models in Electromagnetic Compatibility, Bioelectromagnetics and Magnetohydrodynamics</i> (8:30 – 09:15)
10:30–11:00	Coffee Break	
11:00–12:00	Invited Talk (BRAČ): Abdelhamid Mellouk (University of Paris-Est Créteil, France), Convergence technologies based on quality of experience and quality of service paradigms	
12:00–13:00	Lunch	
13:00–18:00	Conference Trip	

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