

## TIMETABLE A: TECHNICAL PROGRAM

Hotel Radisson Blu, Split, Thursday, September 21			
Time/Hall	PALMA II	KAKTUS	AGAVA
08:00	REGISTRATION*		
09:00–10:30	SYM1/I: Symposium on Smart Environments and IoT I	S1/I: Software based systems and services I	SYM3/I: Symposium on Environmental Electromagnetic Compatibility I
10:30–11:00	Coffee Break		
11:00–12:30	SYM1/II: Symposium on Smart Environments and IoT II	SYM2/I: Symposium on Ad Hoc and Sensor Networks I	SYM3/II: Symposium on Environmental Electromagnetic Compatibility II
12:30–14:00	Lunch		
14:00–14:30	<b>Invited Talk (OLEANDAR):</b> Adnan Al-Anbuky (AUT University, New Zealand), <i>IoT-Based WSN: Softwarization and Virtualization Towards CPS Intelligence</i>	<b>Invited Talk (RUZMARIN):</b> Murali Haran (Pennsylvania State University, USA), <i>Computational Methods for Fitting Statistical Models to Spatial Data</i>	
14:30–16:00	S2: Optical Systems	SYM2/II: Ad Hoc and Sensor Networks II	S1/II: Software based systems and services II
16:00–16:30	Coffee Break		

Hotel Radisson Blu, Split, Friday, September 22			
Time/Hall	PALMA II	KAKTUS	AGAVA
09:00–10:30	S3: Signal Processing	Workshop on IoT and Eldery Friendly Cities and Healthy Ageing Services I	RT1: Round Table on Information Security and Intellectual Property (ISIP)
10:30–11:00	Coffee Break		
11:00–12:30	<b>OPENING CEREMONY (GRAND BALLROOM)</b>		
11:00–12:30	<b>Keynote Speech (GRAND BALLROOM):</b> Sandor Albrecht (Ericsson Research), <i>Smart Contract, an important building block of an adaptable and dynamic networks</i>		
12:30–14:30	Conference Luncheon		
14:30–16:00	S4: Wireless Communications I	Workshop on IoT and Eldery Friendly Cities and Healthy Ageing Services II	SS1: Special Session on Advanced Educational Technologies
16:00–16:30	Coffee Break		
16:30–18:00	S5: Wireless Communications II	SYM6/I: Symposium on Security and Data Forensics I	SS2: Special Session on QoS in Wired and Wireless Networks
18:15	Bus Transfer to Port of Split		
18:30–19:30	Guided Tour in Split		
20:00–21:30	Welcome Party in Split		

Hotel Radisson Blu, Split, Saturday, September 23			
Time/Hall	PALMA II	KAKTUS	AGAVA
08:30–10:00	S6: Wireless Communications III	SYM6/II: Symposium on Security and Data Forensics II	SYM5/I: Symposium on Green Networking and Computing I
10:00–10:30	Coffee Break		
10:30–12:00	S7: Virtualization and Software Defined Networks	S8: Coding	SYM5/II: Symposium on Green Networking and Computing II
12:00–13:30	Lunch		
13:30–18:30	Conference Trip		

\* Registration: Thursday (08:00 – 19:00), Friday (08:00 – 11:00), (14:30 – 18:00), Saturday (08:00 – 10:30)

## TIMETABLE B: WORKSHOPS, TUTORIALS, BUSINESS FORUM

<b>Hotel Radisson Blu, Split, Thursday, September 21</b>			
Time/Hall	RUZMARIN	OLEANDAR	PALMA I
09:00–10:30	WIICT/I: Workshop on ICT I	Tutorial T1/I (B. Kovacs) <i>5G Technologies and Use Cases</i>	Tutorial T2/I (I. Slapnicar) <i>Introduction to Julia with Applications</i>
<b>Coffee Break</b>			
11:00–12:30	WIICT/II: Workshop on ICT II	Tutorial T1/II (B. Kovacs) <i>5G Technologies and Use Cases</i>	Tutorial T2/II (I. Slapnicar) <i>Introduction to Julia with Applications</i>
<b>Lunch</b>			
14:00–14:30	<b>Invited Talk (OLEANDAR):</b> Adnan Al-Anbuky (AUT University, New Zealand), <i>IoT-Based WSN: Softwarization and Virtualization Towards CPS Intelligence</i>	<b>Invited Talk (RUZMARIN):</b> Murali Haran (Pennsylvania State University, USA), <i>Computational Methods for Fitting Statistical Models to Spatial Data</i>	
14:30–15:00	Nokia solutions for improving base stations energy efficiency (D. Giljević)	Workshop: Doctoral Education in ICT	Tutorial T3 (D. Poljak) <i>Computational Electromagnetics: Applications in Electromagnetic Compatibility, Bioelectromagnetics and Magnetohydrodynamics</i>
15:00 – 16:00	WIICT/III: Workshop on ICT III		
<b>Coffee Break</b>			

<b>Hotel Radisson Blu, Split, Friday, September 22</b>			
Time/Hall	RUZMARIN	OLEANDAR	PALMA I
09:00–10:30	WSEP: Workshop on Software Engineering in Practice	Reinventing the Mainframe with Open Source and Pervasive Encryption (D. Soldo)	Tutorial T4 (A. Hirata) <i>Human Safety and Medical Application of Electromagnetic Fields: Role of Computational Modeling</i>
<b>Coffee Break</b>			
<b>OPENING CEREMONY (GRAND BALLROOM)</b>			
11:00–12:30	<b>Keynote Speech (GRAND BALLROOM):</b> Sandor Albrecht (Ericsson Research), <i>Smart Contract, an important building block of an adaptable and dynamic networks</i>		
<b>Conference Luncheon</b>			
14:30-15:00	<b>Invited Talk (RUZMARIN):</b> Einar Broch Johnsen (University of Oslo, Norway), <i>Designing Resource-Aware Applications for the Cloud using Formal Methods</i>	<b>Invited Talk (OLEANDAR):</b> Dražen Lučić (HAKOM, Croatia), Regulatory Challenges Due to Security and Privacy Requirements for Internet of Things	Poster / Demo Session
15:00–16:00	Panel: Telco meets ICT	SYM4/I: Symposium on Information Security and Intellectual Property I	
<b>Coffee Break</b>			
16:30–18:00	Dynamic Innovation Panel Discussion	Workshop on Digital Marketing	Tutorial T5 (N. Cvetkovic) <i>Application of Green's Function to Analysis of Grounding Systems Placed in Nonhomogeneous Soils</i>
18:15	<b>Bus Transfer to Port of Split</b>		
18:30–19:30	<b>Guided Tour in Split</b>		
20:00- 21:30	<b>Welcome Party in Split</b>		

<b>Hotel Radisson Blu, Split, Saturday, September 23</b>			
Time/Hall	RUZMARIN	OLEANDAR	PALMA I
08:30–10:00	WESC: Ericsson Summer Camp 2017 Workshop	Tutorial T7/I (P. Lorenz) <i>Architectures of Next Generation Wireless Networks</i>	Tutorial T6/I (A. Giannopoulos) <i>Finite-Difference Time-Domain: From basic principles to realistic ground penetrating radar modelling</i>
<b>Coffee Break</b>			
10:30–12:00	Functionality, development and production of an automotive electronics device (N. Morić)	Tutorial T7/II (P. Lorenz) <i>Architectures of Next Generation Wireless Networks</i>	Tutorial T6/II (A. Giannopoulos) <i>Finite-Difference Time-Domain: From basic principles to realistic ground penetrating radar modelling</i>
<b>Lunch</b>			
<b>Conference Trip</b>			