

Rooms	Room 1	Room 2	Room 3
Time	Wednesday, July 17		
8h00	Registration		
9h00	Opening Ceremony (Room 1)		
	Plenary Talk 1: Prof. M. Toyoshima (NICT, Japan) - <i>Space Laser Communications for Non-Terrestrial Networks toward Beyond 5G/6G</i> (Room 1) Chairs: Prof. F. Ghassemlouy (Northumbria University, UK), Dr. M. Biagi (Sapienza University of Rome, Italy)		
10h00	General Track: Optical networks	Coll1: FSO	Coll1: OWC 1
11h00	Coffee Break (Chiostro)		
11h30	Invited talk 1: Prof. F. Ghassemlouy, Dr. S. Zvanovec, and Dr. L. N. Alves - <i>Security in VLC systems</i> Chair: Dr. L. N. Alves (University of Aveiro, Portugal)	General Track: Physical Layer	Coll3: FRONT
12h00			
13h00	Lunch Break (Chiostro)		
14h30	Plenary Talk 2: Dr. M. A. Khalighi (Ecole Centrale Marseille, France) - <i>Unleashing a New Era for the Internet of Underwater Things Through Optical Wireless Communication</i> (Room 1) Chairs: Prof. S. Zvanovec (Czech Technical University in Prague, CR), Prof. R. Pérez-Jiménez (Universidad de Las Palmas de Gran Canaria, Spain)		
15h30	SS13: Green and Sustainable OWC for IoT applications 2	Coll1: VLC	SS7-SS13: Green networks and optimization
16h30	Coffee Break (Chiostro)		
17h00	Coll1: OWC for In-Body communications	Coll1: OCC	Coll1: OWC 2
18h00	SC and LOC Meeting		
19h00	Welcome Reception at Chiostro Sapienza		
21h00			

Rooms	Room 1	Room 2	Room 3
Time	Thursday, July 18		
8h00	Registration		
9h00	Plenary Talk 3: Prof. S. Barbarossa (Sapienza University of Rome, Italy) - <i>Semantic and goal-oriented communications</i> (Room 1) Chairs: Prof. M. Logothetis (University of Patras, Greece), Dr. J. Perez-Soler (University of Valencia, Spain)		
10h00	SS9: Emerging technologies for wireless systems	Coll1: OWC for satellite communications	Coll2: Session 1
11h00	Coffee Break (Chiostro)		
11h30	Coll1: Visible Light Positioning	SS12: Security & Trust in radio access networks	Coll2: Session 2
13h00	Lunch break (Chiostro)		
13h30	Invited talk 2: Dr. Z. Nazari, (Valeo, CZ) - <i>Optics in Autonomous Driving Sensors, Working as a Researcher in an Industry - Challenges and Opportunities</i> (Room 1) Chair: Dr Prof. M. Jorge Carvalho de Figueiredo, (Polytechnic of Leiria, Portugal) Open Forum on "Women in OWC" Chair: Prof. B. Ortega (Universitat Politècnica de Valencia, Spain)		
14h30	Plenary Talk 4: Prof. A. Garcia Armada (Universidad Carlos III de Madrid, Spain) - <i>What waveform would we like for 6G?</i> (Room 1) Chairs: Dr. A.M. Vegni (Roma Tre University, Italy), Dr. M. A. Khalighi (Ecole Centrale Marseille, France)		
15h30	Coll1: VLC for IoT systems	SS10: Integrated sensing and communications for 6G	SS4: Satellite and Space communications 1
16h30	Coffee Break (Chiostro)		
17h00	Invited talk 3: Prof. J. Anguita (Universidad de los Andes, Chile) - <i>First trials for a 1-km OAM-based free-space optical communication link at UANDES, Chile</i> Chair: Dr. L. N. Alves (University of Aveiro, Portugal)	SS11: Massive MIMO and mmwave	SS4: Satellite and Space communications 2
17h30			
18h00			
18h30			
20h00	Gala Dinner (Baja restaurant)		
21h00			
22h00			

Rooms	Room 1	Room 2	Room 3
Time	Friday, July 19		
8h00	Registration		
9h00	Plenary Talk 5: Prof. E. Farella (Fondazione Bruno Kessler) - <i>Tiny machine learning for resource-efficient networked embedded systems</i> (Room 1) Chairs: Prof. B. Ortega (Universidad de Valencia, Spain), Dr. C. Ponti (Roma Tre University, Italy)		
10h00	SS3: RISs for Communication and Sensing	Invited talk 4: Prof V. Jungnickel (Technische Universität Berlin, Germany) - <i>802.15.13 and 802.11bb: New standards for optical wireless communications*</i> Chair: Dr. L. N. Alves (University of Aveiro, Portugal)	SS1: AI for wireless networks modeling and optimization
10h30			
11h00		Coll1: OWC for Outdoor systems	
11h30	Coffee Break (Chiostro)		
12h00	Poster (Chiostro)		
	Chairs: Prof. W. Popoola (The University of Edinburgh, UK), Prof. H. Le-Minh (Northumbria University, UK), Prof. I. Tomkos (University of Patras, Greece)		
13h00	Closing Ceremony (Room1)		
14h00	Rome Sight Seeing		
15h00			
16h00			
17h00			
18h00			