

Tuesday, September 8		Wednesday, September 9		Thursday, September 10		Friday, September 11	
Session A	Session B	Session A	Session B	Session A	Session B	Session A	Session B
Plenary							
A1 - Plasmons and metamaterials	B1 - Photonics for Cultural Heritage 1	A4 - Optical Imaging I: Applications	B4 - Young IEEE-SIOF 1 - Optical nanobiosensing: current challenges and novel perspectives	A7 - Nano and Microstructures	B7 - Optical Imaging II: Methods and devices	A10 - Devices and quantum systems	B10 - Applications of Photonic Technology
Break	Break	Break	Break	Break	Break	Break	Break
A2 - Optical Sensing I: Physical sensing	B2 - Optical Networking Techniques	A5 - Poster 1	B5 - Propagation effects in fiber-optic links	A8 - Optical Sensing II: Physical sensing and components for optical sensing	B8 - Poster 2	A11 - Components and devices for optical communications	B11 - Poster 3
Break	Break	Break	Break	Break	Break	Break	Break
A3 - Biomedical applications	B3 - Space-division multiplexed and quantum communications	A6 - Photonics for Cultural Heritage 2	B6 - Young IEEE-SIOF 2 - Optical nanobiosensing: current challenges and novel perspectives	A9 - Nonlinear Optics	B9 - Emergent topics	A12 - Fiber Laser	B12 - Optical Sensing III: Chemical and Biochemical sensing
Plenary		Plenary				Closing remarks	

8:30

8:30

13:30

13:30