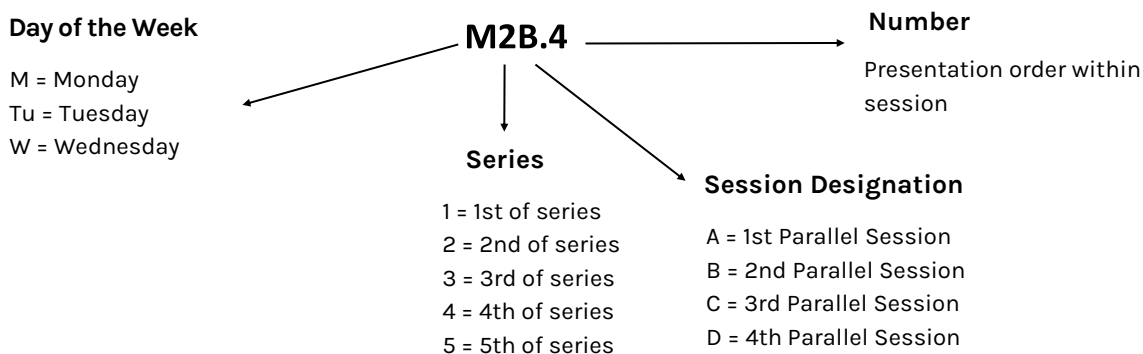


Agenda of Sessions and Explanation of Session Codes



The first letter of the code designates the meeting. The second element denotes the day of the week. The third element indicates the session series in that day (for instance, 1 would denote the first sessions in that day). Each day begins with the letter A in the fourth element and continues alphabetically through the parallel session. The lettering then restarts with each new series. The number on the end of the code (separated from the session code with a period) signals the position of the talk within the session (first, second, third, etc.). For example, a presentation coded M2B.4 indicates that this paper is being presented on Monday (M) in the second series of sessions (2), and is the second parallel session (B) in that series and the fourth paper (4) presented in that session.

Monday, 09 November				
	Room W102	Room ML513	Room LL01	Room LL02
07:00—18:00	Registration			
08:00—09:30	M1A • Opening Comments and Plenary Session I			
09:30—10:00	Coffee Break with Exhibitors			
10:00—12:00	M2A • Emerging Optical Sensing and Imaging Systems (ends at 11:30)	M2B • Spectroscopy for Materials and Biological Applications (ends at 11:15)	M2C • Nonlinear Optical Materials and Photonic Devices (ends at 11:30)	M2D • Advanced Optical Techniques for Tissue Characterization
12:00—14:00	Lunch (On Your Own)			
14:00—14:45	M3A • Plenary Session II			
14:50—16:00	M4A • Optics and Photonics for Sensors and Sciences	M4B • Quantum Light Sources I	M4C • Diffractive and Structured Optical Systems	M4D • Phototherapeutics and Translational Biophotonics
16:05—16:30	Coffee Break with Exhibitors			
16:30—17:30	M5A • Integrated Photonics Platforms and Heterogeneous Integration	M5B • Atomic Media for Sensing	M5C • Vector Beams, Symmetries and Angular Momentum	M5D • Ultrafast Nonlinear Optics and Optical Characterization
18:30—20:30	Welcome Reception			

Agenda of Sessions

Tuesday, 10 November				
	Room W102	Room ML513	Room LL01	Room LL02
07:00—18:00	Registration			
08:00—09:30	Tu1A • Plenary Session III			
09:30—10:00	Coffee Break with Exhibitors			
09:00—12:00	Tu2A • Advanced Optical Engineering Technologies for Astronomy and Metrology	Tu2B • Quantum Correlations and Imaging I (ends at 11:45)	Tu2C • Advanced Metrology and Sensing with Structured Light	Tu2D • Advanced Photonic Devices and Emerging Communication Systems
12:00—14:00	Lunch (On Your Own)			
14:00—14:45	Tu3A • Plenary Session IV			
14:45—16:00	Tu4A • Optical Materials and Photonic Structures	Tu4B • Quantum Correlations and Imaging II	Tu4C • Clinical Applications of Vibrational Spectroscopy	Tu4D • Laser-Matter Interaction and Nonlinear Spectroscopy (ends at 16:15)
16:05—16:30	Coffee Break with Exhibitors			
16:30—18:00	Tu5A • Poster Session			
18:00—20:00	Tu6A • Postdeadline Session			
19:00—20:30	Dinner on your own			

Wednesday, 11 November				
	Room W102	Room ML513	Room LL01	Room LL02
07:00—18:00	Registration			
08:00—09:30	W1A • Plenary Session V			
09:30—10:00	Coffee Break with Exhibitors			
10:00—12:00	W2A • Optical Systems using Amplitude, Phase, and Polarizations	W2B • Quantum Optics and Photonics	W2C • Nonlinear, Inverse-Designed and Advanced Waveguide Photonics	W2D • Other Multidisciplinary Approaches and Applications of Photonics
12:00—14:00	Lunch (On Your Own)			
14:00—14:45	W3A • Plenary Session VI			
14:50—16:00	W4A • Metrology and instrumentation	W4B • Photonic Quantum Information Processing	W4C • Intelligent Optical Communication Systems and Networks	W4D • Laser Sources
16:05—16:30	Coffee Break with Exhibitors			
16:30—17:30	LAOP 1 W5A • Advanced Optical Systems and Instruments	LAOP 2 M5B • Atomic Media for Sensing	LAOP 6 W5C • Structured Photons and Information	LAOP 8 M5D • High-Resolution Microscopy, Nanobiophotonics and Quantum Bioimaging
18:30—22:00	Off-site Conference Banquet			

Agenda of Sessions

Thursday, 12 November				
	Room W102	Room ML513	Room LL01	Room LL02
07:00—18:00	Registration			
08:00—09:30	Th1A • Plenary Session VII (2 Speakers)			
09:30—10:00	Coffee Break with Exhibitors			
10:00—12:00	Th2A • Plasmonics, Nanophotonics and Metamaterials (ends at 11:30)	Th2B • Continuous-Variable Quantum Optics	Th2C • Nonlinear Dynamics and New Techniques (ends at 11:30)	Th2D • Optical Fiber Sensing and Optical Measurement (ends at 11:45)