Explanation of Session Codes

M2B.4 → **Number**

Presentation order within session

Day of the Week

M = Monday
Tu = Tuesday
W = Wednesday
Th =Thursday

Series

1 =1st of series
2=2nd of series

Session Designation

A=1st Parallel Session
B=2nd Parallel Session
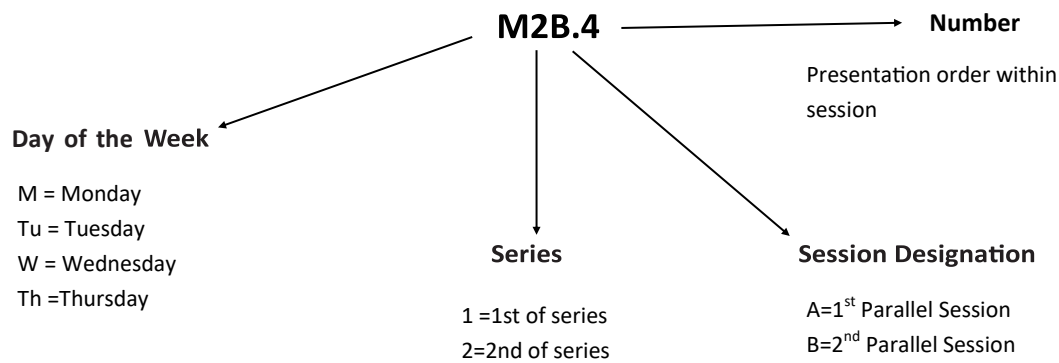
The first letter of the code designates the meeting. The second element denotes the day of the week . The third element indicates the session series in that day (for instance, 1 would denote the first sessions in that day). Each day begins with the letter A in the fourth element and continues alphabetically 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.

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Agenda of Sessions

Sunday, 2 June	
15:30—18:30	Registration

Monday, 3 June		
07:00—18:00	Registration	
08:15—10:30	M1A • Three-dimensional Holographic Imaging and Applications	M1B • Recent Progresses in Computer Generated Holography
10:30—11:00	Coffee Break	
11:00—13:00	M2A • AI-powered Holographic Imaging I	M2B • Contemporary Imaging Techniques
13:00—14:00	Lunch (Provided), *Mec Paestum Hotel Restaurant*	
14:00—16:00	M3A • Quantitative Phase Microscopy	M3B • Multimodal Imaging
16:00—16:30	Coffee Break	
16:30—18:30	M4A • Unconventional Holographic and QPI Techniques and Applications	M4B • Surfaces and Materials Analysis

Tuesday, 4 June		
07:00—18:00	Registration	
08:30—10:30	Tu1A • Inverse Problems, Phase Retrieval, Beam Shaping	Tu1B • Three-dimensional Display Technologies I
10:30—11:00	Coffee Break	
11:00—13:00	Tu2A • Holography for High-throughput Analysis of Dynamic Processes	Tu2B • Lensless Holographic Microscopy
13:00—14:00	Lunch (Provided), *Mec Paestum Hotel Restaurant*	
14:00—15:00	Tu3A • Plenary Session I	
15:00—16:00	Tu4A • Tutorial Session	
16:00—16:30	Coffee Break	
16:30—18:30	Tu5A • Advanced Interferometric Technologies	Tu5B • Holographic Imaging for Industrial Applications I

Agenda of Sessions

	Wednesday, 5 June	
07:00—18:00	Registration	
08:30—10:30	W1A • QPI for Single-cell Analysis	W1B • Optical Metrology and Fringe Analysis
10:30—11:00	Coffee Break	
11:00—13:00	W2A • AI-powered Holographic Imaging II	W2B • Three-dimensional Display Technologies II
13:00—14:00	Lunch (Provided), *Mec Paestum Hotel Restaurant*	
14:00—15:00	W3A • Plenary Session II	
15:00—16:30	W4A • Poster Session and Coffee Break	
16:30—18:30	W5A • Unconventional Holographic Imaging Systems	W5B • Holographic Imaging for Industrial Applications II
19:00—23:00	Conference Banquet	

Thursday, 6 June
07:00—18:00
08:30—10:30
10:30—11:00
11:00—13:00

	Thursday, 6 June
07:00—18:00	Registration
08:30—10:30	Th1A • Advanced Processing Techniques in Digital Holography
10:30—11:00	Coffee Break
11:00—13:00	Th2A • Digital Holographic Micoscopy for Clinical Applications