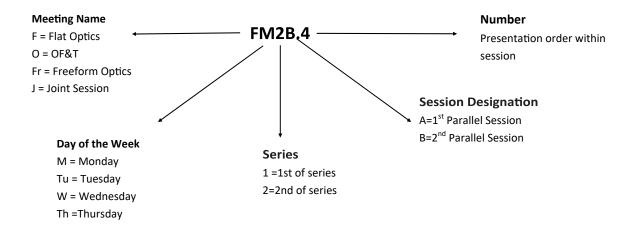
### **Explanation of Session Codes**



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 FM2B.4 indicates that this paper is being presented as a part of the Flat Optics Topical Meeting (F) 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, 15 June			
07:00—17:00	07:00—17:00 Registration, Foyer		
09:00—12:00	Short Course: Custom Optical Modeling and Simulations		
Short Courses:  14:00—17:00  Tolerancing of Optical Systems  Modeling of Optics Fabrication Chains for Optics Designers			

# **Agenda of Sessions**

Monday, 16 June				
	Crestone A Room	Crestone B Room		
07:00—18:30	Registration, Crystal Foyer			
08:30—10:00	FM1A • Fundamental Flat Optics and Metasurfaces	OM1B • Optical Fabrication I		
10:00—10:30	Coffee Break with Exhibitors, Crystal Foyer			
10:30—12:30	JM2A • Joint Plenary Session, Crestone AB			
12:30—14:00	Lunch (on your own)			
14:00—16:00	FM3A • Flat Optics and Metasurface Components	OM3B • Optical Testing I		
16:00—16:30	Coffee Break with Exhibitors, Crystal Foyer			
16:30—18:30	FrM4A • Freeform Design I	OM4B ● Optical Fabrication II		
18:30—20:00	Conference Reception, Crystal Foyer			

Tuesday, 17 June				
	Crestone A Room	Crestone B Room		
08:00—18:00	Registration, Crystal Foyer			
08:30—10:00	FrTu1A ● Freeform Optics Fabrication and Metrology	FTu1B • Metasurface-based Emerging Applications		
10:00—10:30	Lunch (on your own)			
10:30—12:30	FrTu2A • Freeform in Space Applications	FTu2B • Advanced Design and Optimization for Metasurfaces		
12:30—14:00	Lunch (on your own)			
14:00—16:00	FrTu3A • Freeform Design II	OTu3B • Optical Testing II		
16:00—17:00	JTu4A • Joint Poster Session and Coffee Break with Exhibitors, Crystal Foyer			
17:00—18:00	Joint Postdeadline Session, Crestone A Room			

# **Agenda of Sessions**

Wednesday, 18 June				
	Crestone A Room	Crestone B Room		
08:00—18:00	Registration, Crystal Foyer			
08:30—10:00	FrW1A • Freeform Optics Manufacturing	FW1B • Imaging and Sensing with Flat Optics		
10:00—10:30	Coffee Break with Exhibitors, Crystal Foyer			
10:30—12:30	FW2A • Advanced Characterization and Nanofabrication for Flat Optics	OW2B • Optical Testing III		
12:30—14:00	Lunch (on your own)			
14:00—16:00	FrW3A • Freeform Optics Fabrication, Alignment and Testing	OW3B • Optical Fabrication III		
16:00—16:30	Coffee Break with Exhibitors, Crystal Foyer			
16:30—18:30	FW4A • Active and Tunable Flat Optical Devices	FrW4B • Freeform Design III		
18:30—20:00	Novel Engagement Event			

Thursday, 6 June				
	Crestone A Room	Crestone B Room		
08:00—14:00	Registration, Crystal Foyer			
08:30—10:00	FTh1A • Metasurface for Quantum Applications	OTh1B • Optical Fabrication IV (ends at 09:30)		
10:00—10:30	Coffee Break with Exhibitors, Crystal Foyer			
10:30—12:30	FTh2A • Metasurface for Displays	OTh2B ● Optical Testing IV		
12:30—14:00	Lunch (on your own)			
14:00—16:00	FTh3A • Infrared Metamaterials and Metasurfaces	OTh3B • Optical Fabrication V (ends at 15:45)		



