

Monday, June 14			
7:00 a.m.–6:00 p.m.	Registration Open, Lobby		
8:00 a.m.–9:30 a.m.	JMA • Joint IODC/OF&T Plenary Session		
9:30 a.m.–10:00 a.m.	Coffee Break/Exhibits, Mezzanine-Grand/Lobby		
9:30 a.m.–4:30 p.m.	Exhibits Open, Mezzanine-Grand/Lobby		
10:00 a.m.–12:30 p.m.	IMA • Surface Plasmons Plenary, Emerging Technologies and Fundamental Optical Design, and Kidger and Hilbert Award Presentations		OMA • Interferometry
12:30 p.m.–2:00 p.m.	Lunch (on your own)		
2:00 p.m.–4:00 p.m.	IMB • Illumination Engineering: Principles and Practice		OMB • Metrology
4:00 p.m.–4:30 p.m.	Coffee Break/Exhibits, Mezzanine-Grand/Lobby		
4:30 p.m.–6:00 p.m.	IMC • Optical Surface Representation and Freeform Design		OMC • Optical Materials
6:00 p.m.–8:00 p.m.	JMB • Joint IODC/OF&T Poster Session, Exhibit Hall, Pavilion		
Tuesday, June 15			
7:30 a.m.–6:00 p.m.	Registration Open, Lobby		
8:00 a.m.–10:00 a.m.	ITuA • Optical Systems I: Telescopes, Binoculars and Reflective Systems		OTuA • Specification and Measurement
10:00 a.m.–10:30 a.m.	Coffee Break/Exhibits, Mezzanine-Grand/Lobby		
10:00 a.m.–4:30 p.m.	Exhibits Open, Mezzanine-Grand/Lobby		
10:30 a.m.–12:30 p.m.	ITuB • Optical Design for Modern Digital Systems and Computational Imaging (ends at 12:15 p.m.)		OTuB • Large Optics (ends at 12:45 p.m.)
12:30 p.m.–2:00 p.m.	Lunch (on your own)		
2:00 p.m.–4:00 p.m.	ITuC • Design and Applications of Illumination Systems	ITuD • Design and Analysis Considerations for Optical System Fabrication and Testing	OTuC • Laser Writing in Materials
4:00 p.m.–4:30 p.m.	Coffee Break/Exhibits, Mezzanine-Grand/Lobby and Lodge Room, Pavilion		
4:30 p.m.–6:00 p.m.	ITuE • Modeling and Testing of Illuminations Systems and Components	ITuF • Manufacturing Considerations for Optical Design Producibility and Tolerance Desensitization	OTuD • Freeform Optics
6:00 p.m.–7:30 p.m.	Joint Conference Reception, Atrium		
7:00 p.m.–8:00 p.m.	Memorial Program, Grand Room		

	IODC Grand Room	OF&T Teton Room
Wednesday, June 16		
7:30 a.m.–5:30 p.m.	Registration Open, Lobby	
8:00 a.m.–10:00 a.m.	IWA • Polarization in Optical Design (ends at 9:45 a.m.)	OWA • Materials Processing and Damage
10:00 a.m.–10:30 a.m.	Coffee Break/Exhibits, Mezzanine-Grand/Lobby	
10:00 a.m.–4:30 p.m.	Exhibits Open, Mezzanine-Grand/Lobby	
10:30 a.m.–12:30 p.m.	IWB • Nonimaging Optical Design Techniques	OWB • Materials Processing and Damage— Continued (10:30 a.m.–11:15 a.m.) ----- OWC • Micro-Integrated Optics (11:15 a.m.–12:30 p.m.)
12:30 p.m.–2:00 p.m.	Lunch (on your own)	
2:00 p.m.–4:00 p.m.	IWC • Beam Shaping and Propagation	OWD • Grinding/Cutting/Molding
4:00 p.m.–4:30 p.m.	Coffee Break/Exhibits, Mezzanine-Grand/Lobby	
4:30 p.m.–6:00 p.m.	IWD • Optical Systems II: Zoom Lenses and Advanced Optical System Design (ends at 6:15 p.m.)	OWE • Mid-Spatials and PSD
6:00 p.m.–7:15 p.m.		OWF • Student Awards Ceremony and H. John Wood Presentation
7:30 p.m.–9:30 p.m.	IWE • Design and Illumination Problem Presentations and Student Awards Ceremony	
Thursday, June 17		
7:30 a.m.–10:00 a.m.	Registration Open, Lobby	
8:00 a.m.–10:00 a.m.	IThA • Design of Illumination Systems: Optimization and Tolerancing Approaches	OThA • Aspheres (starts at 8:30 a.m.)
10:00 a.m.–10:30 a.m.	Coffee Break, Mezzanine-Grand/Lobby	
10:30 a.m.–12:30 p.m.	IThB • What's in Your Optical Design and Analysis Toolkit?	OThB • Polishing

Key to Shading	
No shading	IODC Sessions
	OF&T Sessions
	Joint Sessions