


# Agenda of Sessions

Sunday, 29 September	
08:00—17:00	Registration, <i>Left Wing Main Lobby</i>
09:00—12:00	Short Course: SC491: Ultrafast Lasers
14:00—17:00	Short Courses: SC492: Laser Beam Combining SC493: Emerging Solid-State Gain Media
17:30—19:00	Congress Reception, <i>Vienna City Hall</i>


Monday, 30 September			
	Hall E1	Hall M2	Hall M1
	Advanced Solid State Lasers	Lasers for Sensing & Free Space Communication	Laser Applications Conference
07:00—18:00	Registration, <i>Left Wing Main Lobby</i>		
08:00—10:00	JM1A • Joint Plenary Session I, <i>Hall E1</i>		
10:00—10:30	Coffee Break		
10:30—12:30	AM2A • High Power CPA	LM2B • Direct Detection and Imaging Lidar	Laser Induced Damage Test
12:30—14:00	Complimentary Lunch in Exhibit Halls		
12:30—14:00	Recent Trends in Laser Technology and its Applications in Manufacturing Technical Group Panel Discussion, <i>Room 0.11-0.12</i>		
14:00—16:00	AM3A • Laser Materials (Crystals)	LM3B • Coherent Lidar	LIDT II/Lasers for Space Applications
16:00—16:30	Coffee Break in Exhibit Halls		
16:30—18:30	AM4A • Ultrafast and High Energy techniques	LM4B • Doppler Lidar and Novel Sensing	Laser-Based Additive Manufacturing
18:30—20:00	AM5A • Student Poster Session in Exhibit Halls, <i>Sponsored by</i>		



# Agenda of Sessions

Tuesday, 1 October			
	Hall E1	Hall M2	Hall M3
	Advanced Solid State Lasers	Lasers for Sensing & Free Space Communication	Laser Applications Conference
07:30—18:00	Registration, <i>Left Wing Main Lobby</i>		
08:00—10:00	ATu1A • CW Fibers and Waveguides	LTu1B • Lidar and the Atmosphere	EUV and X-Ray Generation/Lasers for Mobility
10:00—10:30	Coffee Break in Exhibit Halls		
10:30—11:30	JTu2A • Joint Keynote Plenary Session II, <i>Hall E1</i>		
11:30—14:00	JTu3A • Joint Poster Session Complimentary Lunch in Exhibit Halls, <i>Sponsored by</i> 		
11:30—12:30	Student & Early Career Professional Development & Networking Lunch and Learn, <i>Room 0.11-0.12</i>		
14:00—16:00	ATu4A • Transition Metal Doped II-VI mid-IR Materials, Lasers and Optics	LTu4B • Lidar for Autonomous Applications	Brittle Materials
16:00—16:30	Coffee Break in Exhibit Halls		
16:30—18:00	ATu5A • Ceramic Materials, Glasses, Lasers	LTu5B • Lidar Processing and Exploitation	Lasers for Mobility (ends at 18:30)
18:00—18:30	Break		
18:30—19:30	ATu6A • Joint Postdeadline Paper Session, <i>Hall E1</i>		

# Agenda of Sessions

Wednesday, 2 October			
	Hall E1	Hall M2	Hall M1
	Advanced Solid State Lasers	Lasers for Sensing & Free Space Communication	Laser Applications Conference
07:30—17:30	Registration, <i>Left Wing Main Lobby</i>		
08:00—10:00	AW1A • Nonlinear Materials and Processes	LW1B • Sources & Techniques for Sensing and Communication	Surface Modification
10:00—11:30	JW2A • Joint Poster Session and Coffee Break in Exhibit Halls		
11:30—12:30	AW3A • High Power Optics	LW3B • Receiver Technologies for Sensing & Communication	Laser Shock Peening
12:30—13:30	Complimentary Lunch in Exhibit Halls		
13:30—15:30	AW4A • Middle Infrared Fiber Lasers, Materials and Processes	LW4B • Laser Sources for Lidar & Free Space Communication	
16:00—18:00	Extreme Laser Sources & Applications Roundtable, <i>Hall E1</i>		
19:00—21:00	Conference Banquet, <i>Kunsthistorisches Museum, Sponsored by</i> 		

# Agenda of Sessions

Thursday, 3 October			
	Hall E1	Hall M2	Hall M1
	Advanced Solid State Lasers	Lasers for Sensing & Free Space Communication	Directed Energy Professional Society Special HEL Defense Applications Session
07:30—16:30	Registration, <i>Left Wing Main Lobby</i>		
08:00—10:00	ATh1A • Pulse Compression and High Power Systems	LTh1B • Free Space Laser Communication	Directed Energy Professional Society Special HEL Defense Applications Session I
10:00—10:30	Coffee Break		
10:30—12:30	ATh2A • Fiber Laser Techniques	LTh2B • Novel Laser Sensing	Directed Energy Professional Society Special HEL Defense Applications Session II
12:30—14:30	JTh3A • Joint Poster Session		
14:30—16:30	ATh4A • Lasers for Special Applications	LTh4B • Sensing Technologies	Directed Energy Professional Society Special HEL Defense Applications Session II
16:30—17:00	Awards and Closing Gathering		