

Agenda of Sessions

Saturday, 10 November	
17:30 – 20:30	Registration, Camburi Room
18:30 – 20:30	Welcome Reception <i>Toulouse Garden (Maresias Hotel Restaurant's Garden)</i>

Sunday, 11 November			
	Guaeca	Pauba	Una
07:00 – 18:00	Registration, Foyer		
08:00 – 10:00	LS1A • Opening General Session, Maresias		
10:00 – 10:30	Exhibit Hall Opening and Coffee Break, Foier		
10:30 – 12:30	LS2A • Mode-Locked Lasers	LS2B • Quantum Optics	LS2C • Fiber Bragg Gratings
12:30 – 14:00	Lunch, On your Own		
14:00 – 16:00	LS3A • Novel Sources I	LS3B • Fiber Sensors	LS3C • Active Optics and Imaging
16:00 – 16:30	Exhibit Hall and Coffee Break, Foier		
16:00 – 18:10	LS4A • Novel Sources II	LS4B • Novel Sources and Precision Measurements	LS4C • Sensors

Agenda of Sessions

Monday, 12 November			
	Guaeca	Pauba	Una
07:00 – 18:00	Registration, <i>Foyer</i>		
8:00 – 10:00	LM1A • Nonlinear Optics I	LM1B • Ultracold Trapped Atoms	LM1C • WDM Transmission and Amplification
10:00 – 10:30	Exhibit Hall and Coffee Break, <i>Foyer</i>		
10:30 – 11:30	LM2A • Poster Session I, <i>Foyer</i>		
11:30 – 13:30	LM3A • Nonlinear Optics II	LM3B • Coherence and Physical Optics	LM3C • High Speed Optical Devices and Polarization Effects
13:30 – 15:00	Lunch, <i>On your Own</i>		
15:00 – 17:00	LM4A • Nonlinear Optics III	LM4B • Optical Forces and Imaging	LM4C • Optical Networking
17:00 – 17:30	Exhibit Hall and Coffee Break, <i>Foyer</i>		
17:30 – 18:50	LM5A • Postdeadline Papers, <i>Maresias Room</i>		
19:45 – 23:00	Conference Banquet <i>Buses departure Maresias Beach Hotel Reception Lobby at 19:45.</i>		

Agenda of Sessions

Tuesday, 13 November			
	Guaeca	Pauba	Una
07:00 – 18:00	Registration, <i>Foyer</i>		
8:00 – 10:00	LT1A • Biophotonics I	LT1B • Nanoparticles and Nanowires	LT1C • Fiber Optics and Materials
10:00 – 10:30	Exhibit Hall and Coffee Break, <i>Foier</i>		
10:30 – 11:30	LT2A • Poster Session II, <i>Foier</i>		
11:30 – 13:30	LT3A • Biophotonics II	LT3B • Active Devices	LT3C • Interferometry and Optical Characterization
13:30 – 15:00	Lunch, <i>On your Own</i>		
15:00 – 17:00	LT4A • Biophotonics III	LT4B • Passive Devices	LT4C • Terahertz and Heat
17:00 – 17:30	Exhibit Hall and Coffee Break, <i>Foier</i>		
17:30 – 18:00	Final Remarks, <i>Maresias Room</i>		