

TUESDAY 16 September

8:30-8:40	Opening				
8:40-9:25	Plenary talk Ronan Burgess Deputy Head Unit Photonics EU				
9:25-10:10	Plenary talk TOM2 Silicon photonics				
10:10-10:55	Plenary talk TOM8 Active and adaptive optics				
10:55-11:20	Coffee break				
11:20-12:50	TOM4 Biophotonics & medical optics	TOM 3 Optical system design and tolerancing	TOM2 Silicon Photonics	TOM5 Meta-materials, photonic crystals & plasmonics	TOM8 Active and adaptive optics
12:50-13:45	Lunch break				
13:45-14:30	Plenary Talk TOM5 Meta-materials, photonic crystals & plasmonics				
	Break				
14:40-16:10	TOM4 Biophotonics & medical optics	TOM 3 Optical system design and tolerancing	TOM2 Silicon Photonics	TOM5 Meta-materials, photonic crystals & plasmonics	TOM8 Active and adaptive optics
16:10-16:30	Coffee break				
16:30-18:00	TOM4 Biophotonics & medical optics	TOM 3 Optical system design and tolerancing	TOM2 Silicon Photonics	TOM5 Meta-materials, photonic crystals & plasmonics	TOM8 Active and adaptive optics
18:30-20:30	EOS Annual General Assembly with EOS Prize and Fellows Ceremony				

WEDNESDAY 17 September							
8:20-9:05	Plenary talk TOM3 Optical system design & tolerancing						
Break							
9:15-10:45	TOM4 Biophotonics & medical optics	TOM 3 Optical system design and tolerancing	TOM8 Active and adaptive optics	TOM5 Metamaterials, photonic crystals & plasmonics	TOM2 Silicon Photonics		
10:45-11:15	Coffee break						
11:15-12:45	TOM4 Biophotonics & medical optics	TOM 3 Optical system design and tolerancing	TOM8 Active and adaptive optics	TOM5 Metamaterials, photonic crystals & plasmonics	TOM2 Silicon Photonics		
12:45-14:45			Lunch & Poster Session				
14:45-15:30	Plenary Talk TOM4 Biophotonics and medical optics						
Break							
15:40-17:10	TOM4 Biophotonics & medical optics	TOM3 Optical system design & tolerancing	TOM7 Energy harvesting and organic photonics	TOM5 Metamaterials, photonic crystals & plasmonics and TOM 10 Diffractive optics joint session			
17:10-17:30	Coffee Break						
17:30-19:00	Special Keynote talk	TOM3 Optical system design & tolerancing	TOM7 Energy harvesting and organic photonics	TOM5 Metamaterials, photonic crystals & plasmonics and TOM 10 Diffractive optics joint session			
						Industrial Exhibition 17-18 September	Matchmaking event by Berlin Partner, Kaminzimmer
						10:30- 17:30	Session I 09:00 - 13:00
							Session II 14:00 - 17:00

Thursday 18 September

9:00-9:45	Plenary talk TOM7 Energy Harvesting and organic photonics					Industrial Exhibition 17-18 September 11:00- 17:30	Matchmaking event by Berlin Partner Session I 09:00 - 13:00 Session II 14:00 - 17:00
	Break						
9:55-11:25	TOM1 Guided wave optics	TOM3 Optical system design & tolerancing	TOM7 Energy harvesting and organic photonics	TOM10 Diffractive optics	TOM5 Metamaterials, photonic crystals & plasmonics		
11:25-11:55	Coffee break						
11:55-13:25	TOM1 Guided wave optics	TOM3 Optical system design & tolerancing	TOM7 Energy harvesting and organic photonics	TOM10 Diffractive optics	TOM5 Metamaterials, photonic crystals & plasmonics		
13:25-14:45	Lunch						
14:45-15:30	Plenary Talk TOM10 Diffraction optics						
	Break						
15:40-17:10	TOM1 guided wave optics	TOM3 Optical system design & tolerancing	TOM7 Energy harvesting and organic photonics	TOM10 Diffractive optics	TOM9 Frontiers in optical metrology		
17:10-17:30	Coffee break						
17:30-19:00	TOM1 guided wave optics	TOM3 Optical system design & tolerancing	TOM7 Energy harvesting and organic photonics	TOM10 Diffractive optics	TOM9 Frontiers in optical metrology		

Friday 19 September

8:20-9:05	Plenary talk TOM6 Optical Cinematography and video				
Break					
9:15-10:45	TOM6 Optics for cinematography and video	TOM7 Energy harvesting and organic photonics	9:15-11:00 TOM3 Optical system design & tolerancing	TOM10 Diffractive optics	TOM11 Dissemination of EU projects
10:45-11:15	Coffee break				
11:15-13:15	<p align="center">Grand challenges of Optics</p> <p>Tobias Kippenberg <i>The mechanical properties of light</i> Ferenc Krausz <i>Attosecond photonics</i> Aristide Dogariu <i>Electromagnetic forces in complex fields</i> Markus Weber <i>Future trends and upcoming technologies: the industrial point of view</i></p>				
13:15-14:05	Lunch				
14:05-14:50	Plenary Talk TOM9 Frontiers in optical metrology				
Break					
15:00-16:30	TOM6 Optics for cinematography and video Arsenal Cinema in Sony Center, Potsdamerplatz Berlin	TOM7 Energy harvesting and organic photonics	TOM9 Frontiers in optical metrology	TOM10 Diffractive Optics	TOM11 Dissemination of EU projects
16:30-16:45	Coffee break				
16:45-18:15	TOM6 Optics for cinematography and video Arsenal Cinema in Sony Center, Potsdamerplatz Berlin	TOM7 Energy harvesting and organic photonics	TOM9 Frontiers in optical metrology	TOM10 Diffractive Optics	TOM11 Dissemination of EU projects
19:00-22:00	TOM 6 reception DFFB (German Film and Television Academy, Potsdamerstrasse 2, Berlin)				