

		Harmonie 1	Harmonie 2	Harmonie 3	Harmonie 4	Harmonie 5	Harmonie 6	Spektrum	Illusion
Wednesday 25.09.2024	08:30								
	09:00								
	09:30	W1A: QKD security	W1B: Fiber Capacity and Transmission	W1C: Spatial Division Multiplexing	W1D: Ultra-Highspeed PON	W1E: Architecture from submarine to metro/access networks	W1F: Integrated Sensing and Comms	W1G: Integrated devices for future high-capacity networks	
	10:00								
	10:30	Coffee break (Exhibition)							
	11:00	Poster session (Hall 6)							
	11:30								
	12:00								Women in Photonics
	12:30								
	13:00								
	13:30								
	14:00	W3A: Fibers for nonlinearity and amplification	W3B: Space-Division Multiplexing 2 and Modeling	W3C: Devices & applications of optical frequency tuning	W3D: Challenges for Terrestrial FSO	W3E: Network automation	W3F: Integrated Sensing and Comms	W3G: Integrated light sources	
	14:30								
	15:00								
	15:30	Coffee break (Exhibition)							
	16:00		W4A: QKD networks	W4B: Machine learning in optical networks	W4C: Equalisation and performance monitoring for high rate transmissions	W4D: 50G PON	W4E: Network programmability	W4F: Remote Sensing	W4G: Integrated receivers
16:30									
17:00									
17:30							EPIF -15th European Photonic Integration Forum	Photonics in Germany	Hackathon
18:00									
18:30									
19:00									
19:30	Conference Diner @ Palmengarten								
20:00									
20:15									
22:00									

		Harmonie 1	Harmonie 2	Harmonie 3	Harmonie 4	Harmonie 5	Harmonie 6	Spektrum	Illusion
Thursday 26.09.2024	08:30								
	09:00								
	09:30	Th1A: Advances in hollow core fibers beyond low loss	Th1B: Hollow-Core Fiber and SOA	Th1C: Phase-Retrieval, Self-Coherent, and Direct-Detect	Th1D: Metro-Access, Fronthaul & 6G	Th1E: Network architectures and resource allocation	Th1F: Remote Sensing	Th1G: Devices for high-speed transmission	
	10:00								
	10:30	Coffee break							
	11:00		Th2A: QKD field trials	Th2B: Submarine and Long-Haul	Th2C: VCSEL arrays & optical multiport packaging	Th2D: Atmospheric Turbulence Mitigation for FSO	Th2E: Optical node architectures	Th2G: Resonator-based modulators	
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									Closing Session