

Oct. 4 (Sunday)					
	Virtual 1		Virtual 2		Virtual 3
13:40-15:10	Workshop 1 AI in Optical Networks - the Opportunities and Challenges	13:35-15:15	Workshop 2 Towards Photonic Integrated Circuits: Present and Future of Design and Fabrication	13:35-15:15	Workshop 3 Challenging beyond 5G of Optical Access & Transport Technology - Optics Access Domain
15:10-15:25	Break	15:15-15:25	Break	15:15-15:25	Break
15:25-16:40	Workshop 1 AI in Optical Networks - the Opportunities and Challenges	15:25-17:05	Workshop 2 Towards Photonic Integrated Circuits: Present and Future of Design and Fabrication	15:25-17:05	Workshop 3 Challenging beyond 5G of Optical Access & Transport Technology - Optics Transport Domain

Oct. 5 (Monday)					
Main Hall					
09:00-09:15	Opening Ceremony				
09:15-10:55	Plenary Talk I (Virtual) Masataka Nakazawa				
	Plenary Talk II Hey-Chyi Young				
10:55-11:05	Break				
	Main Hall	201A	201B	201C	202A
11:05-12:35	T4-1 Optical active devices and modules	T1-1 Core/access networks and switching systems	T3-1 Optical Fibers, Cables, Devices and Modules	T8-1 THz	T2-1 Transmission systems and subsystems
12:35-12:50					
12:35-14:00	Lunch				
14:00-15:30	The 60th Laser Anniversary Symposium				
15:30-16:00	Break				
16:00-18:00	The 60th Laser Anniversary Symposium				
18:00-19:00	Reception				

Oct. 6 (Tuesday)					
Main Hall					
09:00-10:40	Plenary Talk III (Virtual) Rajeev Ram				
	Plenary Talk IV (Virtual) Ian White				
10:40-10:55	Break				
	Main Hall	201A	201B	201C	202A
10:55-12:25	T4-2 Optical active devices and modules	T8-2 Machine Learning, AI	T3-2 Optical Fibers, Cables, Devices and Modules	T5-1 Optical passive devices and modules	T2-2 Transmission systems and subsystems
12:25-12:40					
12:40-13:45	Lunch				
13:45-15:15	Special Symposium Silicon and Photonic Integration in Taiwan	50G xHaul Optical Communication in Wireless Base Station Technology Seminar (in Mandarin)		T5-2 Optical passive devices and modules	T1-2 Core/access networks and switching systems
15:15-15:30	Break				
15:30-17:00	Special Symposium Silicon and Photonic Integration in Taiwan	50G xHaul Optical Communication in Wireless Base Station Technology Seminar (in Mandarin)		T8-3 Machine Learning, AI	T1-3 Core/access networks and switching systems
17:00-17:30					
17:30-18:00					
18:15-20:30	Banquet (86F, DingXian 101, Taipei 101)				

Oct. 7 (Wednesday)					
	Main Hall	201A	201B	201C	202A
09:00-10:30	T4-3 Optical active devices and modules	T6-1 Integrated Photonics and Nanophotonics	T3-3 Optical Fibers, Cables, Devices and Modules	T5-3 Optical passive devices and modules	T2-3 Transmission systems and subsystems
10:30-10:45	Break				
10:45-12:15	T4-4 Optical active devices and modules	T1-4 Core/access networks and switching systems	T3-4 Optical Fibers, Cables, Devices and Modules	T7-1 Biomedical and Optical Sensing	T2-4 Transmission systems and subsystems
12:15-12:30					
12:30-13:45	Lunch / Poster Session				
13:45-15:15	Special Symposium Historical Review Symposium of Optical Communications-25th anniversary of OECC and 50th anniversary of Optical Fiber Communications				
15:15-15:30	Break				
15:30-17:00	Special Symposium Historical Review Symposium of Optical Communications-25th anniversary of OECC and 50th anniversary of Optical Fiber Communications				

Oct. 8 (Thursday)					
	Main Hall	201A	201B	201C	202A
09:00-10:30	T4-5 Optical active devices and modules	T6-2 Integrated Photonics and Nanophotonics	T3-5 Optical Fibers, Cables, Devices and Modules	T7-2 Biomedical and Optical Sensing	T2-5 Transmission systems and subsystems
10:30-10:45	Break				
10:45-12:15	T8-4 Quantum Communication & Computing	T6-3 Integrated Photonics and Nanophotonics	Post-Deadline Papers	T7-3 Biomedical and Optical Sensing	T2-6 Transmission systems and subsystems
12:15-12:45					
12:45-13:15	Closing & Award Ceremony				