

Thursday, December 1 (Day 0)
@Kwoh-Ting Optics and Photonics Building
(中央大學國鼎光電大樓)

12:45 - 13:00	
13:00 - 13:15	
13:15 - 13:30	
13:30 - 13:45	
13:45 - 14:00	
14:00 - 14:15	2022 Advanced Display Technology (AR/VR/MR/XR) Innovative Project Contest IL-120 (閱覽室) & IL-322 (會議室)
14:15 - 14:30	
14:30 - 14:45	
14:45 - 15:00	
15:00 - 15:15	
15:15 - 15:30	
15:30 - 15:45	
15:45 - 16:00	
16:00 - 16:15	
16:15 - 16:30	
16:30 - 16:45	Reviewing Meeting @ IL-322
16:45 - 17:00	
17:00 - 17:15	
17:15 - 17:30	
17:30 - 17:45	
17:45 - 18:00	
18:00 - 18:15	
18:15 - 18:30	

Friday, December 2 (Day 1)

@ Teaching & Research Building & Multifunctional Auditorium (中央大學教研大樓&大禮堂)

08:30 - 08:45	Registration (Till 17:00)		Exhibition @ 1F Hall Square		
08:45 - 09:00					
09:00 - 09:15					
09:15 - 09:30	Annual Meeting of Taiwan Photonics Society			Exhibition @ 1F Hall Square	
09:30 - 09:45	@ Auditorium (大禮堂)				
09:45 - 10:00					
10:00 - 10:15	Coffee Break				
10:15 - 10:30	OPTIC Opening @ Auditorium (大禮堂)				
10:30 - 10:45	OPTIC Plenary Lectures @ Auditorium				Demonstration of 2022 Advanced Display Technology (AR/VR/MR/XR) Innovative Project Contest @ 1F Hall Square
10:45 - 11:00					
11:00 - 11:15			Presider Ching-Cherng Sun		
11:15 - 11:30			(2) Speaker : Bernard Kress, SPIE Pres.-Elect		
11:30 - 11:45			Presider : Chii-Chang Chen		
11:45 - 12:00					
12:00 - 12:15	Lunch Time		OPTICA Member & Student Chapter Meeting & Promotion @ TR-A311		
12:15 - 12:30					
12:30 - 12:45					
12:45 - 13:00					
	Oral I		Special Symposium on Silicon Photonics Integration @ TR-A311		
13:00 - 13:15	S01. Nanophotonic Materials and Devices I @TR-A003	S10. Metaverse Photonics I @TR-A206			
13:15 - 13:30	S02. Optical Waveguides and Communications I @TR-A002	S09. Optical Sensing I @TR-A205			
13:30 - 13:45	S03. Quantum and Laser Technology I @TR-A001	S08. Thin Film and Photovoltaic Technology I @TR-A204			
13:45 - 14:00	S04. Optical Information Processing and Holography I @1F 羅家倫講堂	S07. Display and Solid-State Lighting I @TR-A203			
14:00 - 14:15	S05. Optical Design, Testing and Engineering I @TR-A201	S06. Biophotonics and Biomedical Imaging I @TR-A202			
14:15 - 14:30					
14:30 - 14:45					
14:45 - 15:00					
15:00 - 15:15	Coffee Break			Special Symposium on Silicon Photonics Integration @ TR-A311	
	Oral II				
15:15 - 15:30	S01. Nanophotonic Materials and Devices II @TR-A003	S10. Metaverse Photonics II @TR-A206			
15:30 - 15:45	S02. Optical Waveguides and Communications II @TR-A002	S09. Optical Sensing II @TR-A205			
15:45 - 16:00	S03. Quantum and Laser Technology II @TR-A001	S08. Thin Film and Photovoltaic Technology II @TR-A204			
16:00 - 16:15	S04. Optical Information Processing and Holography II @1F 羅家倫講堂	S07. Display and Solid-State Lighting II @TR-A203			
16:15 - 16:30					
16:30 - 16:45					
16:45 - 17:00					
17:00 - 17:15	AR/VR/MR/XR Award Ceremony @ TR-A002		Exhibition		
17:15 - 17:30					
17:30 - 17:45					

* : online remote presentation

Sunday, December 4 (Day 3)
@ Teaching & Research Building (中央大學教研大樓)

08:30 - 08:45	Registration						Exhibition @ 1F Hall Square Exhibition Exhibition				
08:45 - 09:00											
	Oral V										
09:00 - 09:15	S01. Nanophotonic Materials and Devices V @TR-A003	S02. Optical Waveguides and Communications V @TR-A002	S04. Optical Information Processing and Holography V @1F 羅家倫講堂	S06. Biophotonics and Biomedical Imaging V @TR-A202	S07. Display and Solid-State Lighting V @TR-A203	S08. Thin Film and Photovoltaic Technology V @TR-A204		S09. Optical Sensing V @TR-A205	S10. Metaverse Photonics V @TR-A206	TPS/OSJ Joint Symposium @TR-A001	OPTIC Poster Session II, S1 - S10 @TR-A318
09:15 - 09:30											
09:30 - 09:45											
09:45 - 10:00											
10:00 - 10:15											
10:15 - 10:30											
10:30 - 10:45											
10:45 - 11:00							Coffee Break				
11:00 - 11:15	Student Award Ceremony and Conference Closing @ TR A001~A003 Sheng-Hui Chen, Chair of Program Committee										
11:15 - 11:30											
11:30 - 11:45											
11:45 - 12:00											
12:00 - 12:15											
12:15 - 12:30											
12:30 - 12:45							Lunch Time				
12:45 - 13:00	Taiwan Photonics Society (TPS) Board of Directors Meeting @ TR-A311										
13:00 - 13:15											
13:15 - 13:30											
13:30 - 13:45											
13:45 - 14:00											