

# Agenda At-A-Glance

JST	2021/9/26 (Sun)	2021/9/27 (Mon)	2021/9/28 (Tue)	2021/9/29 (Wed)	
8:30					
8:45					
9:00		Opening Remarks	Session E Active Devices (1) 8:30-9:45		
9:15		Plenary Session 1 9:15-10:45	Break		
9:30					
9:45					
10:00					
10:15			Session F Active Devices (2) 10:00-11:00	Microconcert MC2 10:00-11:15	
10:30		Break			
10:45			Break		
11:00		Session A Emerging Photonics (1) 11:00-11:45	Session G Emerging Photonics (2) 11:15-12:15		
11:15					
11:30				Commemorative Talk CT 11:20-12:00	
11:45					
12:00					
12:15					
12:30		Lunch 11:45-13:30		Lunch 12:00-13:15	
12:45			Lunch 12:15-14:00		
13:00					
13:15	Special Symposium "Photonics Progress Review" 13:00-14:35	Session B Microoptics for Sensing (1) 13:30-14:30		Session M Optical Processing (2) 13:15-14:15	
13:30					
13:45			Session H Fabrication Technology 14:00-15:00	Break	
14:00				Session N Silicon Photonics 14:30-15:30	
14:15		Break	Break		
14:30			Break		
14:45	Special Symposium "Photonics Progress Review" 14:50-17:05	Session C Microoptics for Sensing (2) 14:45-16:00	Session J New Materials 15:15-16:15	Break	
15:00					
15:15			Break	Session PD Postdeadline Papers 15:45-16:30	
15:30					
15:45			Session D Photonic Integration 16:15-17:15	Break	Awards & Closing 16:30-17:00
16:00				Session K Optical Processing (1) 16:30-17:30	
16:15		Break			
16:30					
16:45					
17:00	Break				
17:15		Break			
17:30	Get-Together Party 17:15-18:15+		Break		
17:45					
18:00		Plenary Session 2 17:30-19:00	Session L Novel Transmission Technology 17:45-19:00		
18:15					
18:30					
18:45		MOC Award Ceremony			
19:00			Break		
19:15					
19:30			Session PO Poster Session 19:20-21:00		
19:45			19:20-20:10 Even numbers		
20:00			20:10-21:00: Odd numbers		
20:15					
20:30					
20:45					

Microconcert MC1: Viewing possible at anytime, see the concert program page.