QUANTUM INNOVATION 2026

Program at a Glance

2 Nov 2026

Simultaneous Interpretation (English to Japanese) Available in Room 1 on Day 1 Only

	Day 1: December 8(Tue)				Day 2: December 9(Wed)				Day 3: December 10 (Thu)				Day 4: December 11(Fri)
	Room 1	Room 2	Room 3	Poster	Room 1	Room 2	Room 3	Poster	Room 1	Room 2	Room 3	Poster	Room 2
8:30					Registration				Registration				Registration
9:00					CP 3	SE 2	CC 2		CP 6	SE 5	CC 5		MS 6
9:30													
10:00													
10:30					Coffee Break				Coffee Break				Coffee Break
10:50													
11:00					Keynote				Keynote				MS 6
11:30													
11:50	Registration												
12:00					Lunch				Young Students				
12:30	Opening								Lunch				Lunch
13:00	Policy		CC 1					Poster Session 1 (Odd)					
13:30					Keynote							Poster Session 3 (Even)	MS 6
14:00									CP 7	SE 6	CC 6		
14:30													
14:50	Coffee Break			Poster Put-up	Coffee Break								
15:00	Industry 1		CP 1		CP 4	SE 3	CC 3						
15:30									Coffee Break				
16:00									CP 8	SE 7	CC 7		
16:20													
16:30	Coffee Break				Coffee Break								
16:40													
17:00	Quantum Networking	SE 1	CP 2		CP 5	SE 4	CC 4						
17:30	Industry 2											Poster Session 4 (Odd)	
18:00													
18:10													
18:20													
18:30								Poster Session 2 (Even)					
19:00	Banquet												
19:30													
20:00													
20:30													

- Opening / Policy / Industry
- CP: Quantum Computing Track (CP)
- SE: Quantum Sensing Track (SE)
- CC: Quantum Cryptography & Communication Track (CC)
- Keynote
- MS6
- Young Students
- Poster
- Banquet