

**Optica Quantum 2.0 Conference and Exhibition**  
**15 – 18 June 2026**  
**Scottish Event Campus**  
**Glasgow, United Kingdom**  
**British Summer Time (UTC +01:00)**

## Agenda of Sessions

<b>Sunday, 14 June</b>	
<b>15:00—17:00</b>	<b>Registration, Lomond Auditorium Foyer</b>

### **Online Access to Technical Digest Papers**

Full Conference Registrants will have perpetual access to the digest papers through Optica Publishing's Digital Library starting 8 June 2026.

To access the papers go to <https://www.optica.org/quantum/> and select "Download Technical Digest Papers" from the right column navigation.

During and after the conference, access is limited to Full Technical Conference Attendees only. You will be asked to validate your credentials by entering the same login email address and password provided during the registration process. If you need assistance with your login information, please use the "forgot password" utility or "Contact Help" link.

# Agenda of Sessions

Monday, 15 June				
BST (UTC +01:00)	Alsh 1	Alsh 2	Carron	Lomond Auditorium
08:00—18:00	Registration, <i>Lomond Auditorium Foyer</i>			
09:00—10:00	QM1A • Introductory and Keynote Session I, <i>Lomond Auditorium</i>			
10:00—10:30	Coffee Break, <i>Hall 1</i>			
10:30—12:30	QM2A • Quantum Transduction and Switching	QM2B • Matter-Based Quantum Sensing	QM2C • Tutorial on Prospects for Networking Superconducting Quantum Computers Over Optical Channels and Presentations	QM2CD • Satellite and Free-space Quantum Communication
12:30—14:00	Lunch (on your own)			
14:00—16:00	QM3A • High-dimensional and Continuous Variable Quantum Optics	QM3B • Quantum Optics and Sensing with Continuous Variables	QM3C • Quantum Sources and Memories	QM3D • Quantum Computing: Atom, Ions & Interfaces
16:00—16:30	Coffee Break, <i>Hall 1</i>			
16:30—18:00	QM4A • Photonic Technologies for Quantum Computing I	QM4B • Quantum Devices	QM4C • Quantum Light-Matter Interconnects	QM4D • Quantum Computing: Superconducting Circuits & Hybrid Systems
18:00—19:00	Joint Welcome Reception, <i>Hall 1</i>			

Schedule subject to change. Please check the Conference App for the most current schedule.

# Agenda of Sessions

Tuesday, 16 June				
BST (UTC +01:00)	Alsh 1	Alsh 2	Carron	Lomond Auditorium
08:00—18:00	Registration, <i>Lomond Auditorium Foyer</i>			
10:00—17:15	Exhibit Hours, <i>Hall 2</i>			
09:00—10:00	QTu1A • Glasgow Lord Provost Civic Welcome and Joint Keynote Session II, <i>Lomond Auditorium</i>			
10:00—10:30	Coffee Break with Exhibitors, <i>Hall 2</i> <i>Sponsored by American Elements</i>			
10:30—12:30	QTu2A • Solid-state Quantum Devices	QTu2B • Novel Approaches to Quantum Sensing	QTu2C • Tutorial on Spectral Engineering of Pulsed Quantum Light and Its Applications and Presentations	QTu2D • Nanophotonics for Quantum Networks
12:30—13:30	Lunch in the Exhibit Hal, <i>Hall 2</i>			
13:30—14:30	Enabling Technologies and the Supply Chain Show Floor Panel, <i>Alsh 2</i>			
14:00—15:00	Coffee Break with Exhibitors, <i>Hall 2</i> <i>Sponsored by American Elements</i>			
14:00—16:00	QTu3A • Poster Session I, <i>Hall 2</i>			
14:45—15:45	Change to Training - Gaps in the Ecosystem Show Floor Panel, <i>Alsh 2</i>			
16:00—18:00	QTu4A • Photonic Technologies for Quantum Computing II	QTu4B • Interometry-based Quantum Sensing	QTu4C • Fiber-based Quantum Communication	QTu4D • Quantum Memories
18:00—19:30	Conference Reception, <i>Hall 2</i>			

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# Agenda of Sessions

<b>Wednesday, 17 June</b>				
<b>BST (UTC +01:00)</b>	<b>Alsh 1</b>	<b>Alsh 2</b>	<b>Carron</b>	<b>Lomond Auditorium</b>
<b>08:00—18:00</b>	<b>Registration, Lomond Auditorium Foyer</b>			
<b>10:00—17:00</b>	<b>Exhibit Hours, Hall 2</b>			
<b>09:00—10:00</b>	<b>QW1A • Keynote Session III, Lomond Auditorium</b>			
<b>10:00—10:30</b>	<b>Coffee Break with Exhibitors, Hall 2</b> <i>Sponsored by American Elements</i>			
<b>10:30—12:30</b>	<b>QW2A • Applications Beyond QKD</b>	<b>QW2B • Quantum Frontiers in Photonic Detection</b>	<b>QW2C • Tutorial on From Quantum Physics to the Clinic: The Future of Biosensing, and Presentations</b>	<b>QW2D • Quantum Devices for Quantum Networks</b>
<b>12:30—13:30</b>	<b>Lunch in the Exhibit Hall, Hall 2</b>			
<b>13:30—14:30</b>	<b>Advances in Quantum Error Correction and Mitigation Show Floor Panel, Alsh 2</b>			
<b>14:00—15:00</b>	<b>Coffee Break with Exhibitors, Hall 2</b> <i>Sponsored by American Elements</i>			
<b>14:45—15:45</b>	<b>UK Quantum Technology National Program Hubs Show Floor Panel, Alsh 2</b>			
<b>14:00—16:00</b>	<b>QW3A • Poster Session II, Hall 2</b>			
<b>16:00—18:00</b>	<b>QW4A • Quantum ML &amp; Novel Computing Paradigms</b> (Ends at 18:15)	<b>QW4B • New Frontiers in Quantum Sensing</b>	<b>QW4C • Quantum Light Sources</b> (Ends at 18:15)	<b>QW4D • Quantum Repeaters</b>
<b>19:00—21:00</b>	<b>Pub Crawl, Glasgow Pub Crawl, SEC Entrance</b> <i>Separate Registration Required</i>			

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# Agenda of Sessions

Thursday, 18 June				
BST (UTC +01:00)	Alsh 1	Alsh 2	Carron	Lomond Auditorium
08:00—17:00	Registration, <i>Lomond Auditorium Foyer</i>			
09:30—16:00	Exhibit Hours, <i>Hall 2</i>			
08:30—09:30	QTh1A • Keynote Session IV, <i>Lomond Auditorium</i>			
09:30—10:00	Coffee Break with Exhibitors, <i>Hall 1</i> <i>Sponsored by American Elements</i>			
10:00—12:30	QTh2A • Special Symposium: Joseph Eberly Memorial, <i>Lomond Auditorium</i>			
12:30—14:00	Lunch in the Exhibit Hall, <i>Hall 2</i>			
13:30—14:30	From Lab to Launch: Building a Quantum Startup Show Floor Panel, <i>Alsh 2</i>			
14:00—15:00	Coffee Break with Exhibitors, <i>Hall 2</i> <i>Sponsored by American Elements</i>			
14:00—16:00	QTh3A • Poster Session III, <i>Hall 2</i>			
16:00—18:00	QTh4A • Quantum Imaging and Spectroscopy	QTh4B • Quantum Sensors and Metrology	QTh4C • Photonic Quantum Computing	QTh4D • Quantum Technology for Quantum Networks

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