

Sunday, 29 September

2pm

Su1: Workshop on the State of Semiconductor Laser Industry
North Ballroom

3:30pm

Break
Center Ballroom

3:45pm

Su2: Workshop on Engineering Feedback and Resonance - Photonic Crystal Lasers, Topological Lasers, and Metamaterials
North Ballroom

Monday, 30 September

8:20am

ISLC 2024 Opening Session
North Ballroom

8:30am

MA: MWIR and LWIR Lasers 1
North Ballroom

10am

Break
Center Ballroom

10:15am

MB: Plenary Session I
North Ballroom

11:15am

Break
Center Ballroom

11:30am

MC: DFB and EML for Communications
North Ballroom

12:45pm

Lunch (on own)

2pm

MD: Heterogeneous Integration for Silicon Photonics
North Ballroom

4pm

Break
Center Ballroom

4:15pm

ME: PCSELS and Topological Lasers
North Ballroom

Tuesday, 1 October

8am

TuA: Multiwavelength, Tunable and Comb Sources for Communications
North Ballroom

9:15am

Break
Center Ballroom

9:30am

TuB: Plenary Session II
North Ballroom

10:30am

Break
Center Ballroom

10:45am

TuC: Quantum Dot Lasers
North Ballroom

12pm

Lunch (on own)

1:15pm

TuD: High Power Semiconductor Lasers
North Ballroom

3:30pm

Break
Center Ballroom

3:45pm

TuE: Plenary Session III
North Ballroom

4:45pm

TuF: Poster Session
Center Ballroom

7pm

ISLC 2024 Banquet
North Ballroom

Wednesday, 2 October

8am

WA: Integration and Novel Laser Structures 1
North Ballroom

9:45am

Break
Center Ballroom

Continued from **Wednesday, 2 October**

10am

WB: VCSELS and VECSELS 1
North Ballroom

11:30am

Lunch (on own)

12:45pm

WC: VCSELS and VECSELS 2
North Ballroom

1:45pm

Break
Center Ballroom

2pm

WD: Integration and Novel Laser Structures
2
North Ballroom

3:15pm

Break
Center Ballroom

3:30pm

WE: MWIR and LWIR Lasers 2
North Ballroom

5pm

WF: Post Deadline and Awards Closing
Session
North Ballroom