

Agenda of Sessions

Sunday, 28 August		
12:30—17:30	Registration, <i>Pre-Function Space</i>	
13:30—15:30	Tutorial 1: Sensing Outside the Cladding Boundary with Fiber Opto-Mechanics, <i>Wright</i>	Tutorial 2: Fiber Optic Interferometric Sensors, <i>Banneker</i>
15:30—17:30	Tutorial 3: Distributed Fiber Optic Sensing, <i>Wright</i>	Tutorial 4: Biomedical Applications of Optical Fibers & Fiber Sensors, <i>Banneker</i>

Monday, 29 August		
08:00—17:00	Registration, <i>Pre-Function Space</i>	
08:30—10:00	Tutorial 5: Sensing Using Light: A Comprehensive Vision, of a Key Photonics Area, <i>Wright</i>	Tutorial 6: Optical Fiber Microresonators: Fundamentals and Applications in Ultrasensitive Gas Detection, <i>Banneker</i>
10:00—11:30	Tutorial 7: Noise in Fiber Optic Sensors, <i>Wright</i>	Tutorial 8: Optical Fiber Interferometry: From Submarine Sensors to Quantum Clocks, <i>Banneker</i>
11:30—13:00	Tutorial 9: Distributed and Discrete Optical Strain Measurements Down to Cryogenic Temperatures, <i>Wright</i>	
13:00—14:00	Lunch (On Your Own)	
14:00—16:00	Workshop I: Advanced Computation Techniques Applied to Fiber Optic Sensors, <i>Edison D</i>	
16:00—16:30	Coffee Break with Exhibits, <i>Exhibit Hall</i>	
16:30—17:30	Workshop II: Quantum, Nanoscale and Ultra-Precision Sensing, <i>Edison D</i>	
18:00—19:30	Welcome Reception, <i>Exhibit Hall</i>	



Agenda of Sessions

Tuesday, 30 August	
08:00—17:00	Registration, <i>Pre-Function Space</i>
08:30—10:00	Opening Ceremony and Joint Plenary Session I, <i>Edison D</i>
10:00—10:30	Coffee Break with Exhibits, <i>Exhibit Hall</i>
10:30—12:30	Tu1 • Distributed Sensing I, <i>Edison D</i>
12:30—14:00	Lunch (Provided), <i>Edison D</i>
14:00—15:30	Tu2 • New Elements, Effects, or Technologies and Materials for Photonic Sensing, <i>Edison D</i>
15:30—16:00	Coffee Break with Exhibits, <i>Exhibit Hall</i>
16:00—17:00	Tu3 • Integrated Photonics, Cavity Optomechanics, and Quantum Sensing, <i>Edison D</i>
17:00—19:00	Joint Poster Session I: Posters from 2020, <i>Whitney and Bell</i>

Wednesday, 31 August	
08:00—17:00	Registration, <i>Pre-Function Space</i>
08:30—09:30	Joint Plenary Session II, <i>Edison D</i>
09:30—11:00	W1 • Distributed Sensing II, <i>Edison D</i>
11:00—11:30	Coffee Break with Exhibits, <i>Exhibit Hall</i>
11:30—13:00	W2 • Smart Structures, <i>Edison D</i>
13:00—14:30	Lunch (Provided), <i>Edison D</i>
14:30—15:45	W3 • Micro-Nano Sensors, <i>Edison D</i>
16:00—16:30	Coffee Break with Exhibits, <i>Exhibit Hall</i>
16:30—18:00	W4 • Joint Poster Session II, <i>Whitney and Bell</i>
18:30—19:30	Industrial Session, <i>Edison D</i>

Agenda of Sessions

Thursday, 1 September	
08:00—17:00	Registration, <i>Pre-Function Space</i>
08:30—09:30	Joint Plenary Session III, <i>Edison D</i>
09:30—11:00	Th1 • Bio/Chem Sensors <i>Edison D</i>
11:00—11:30	Coffee Break with Exhibits, <i>Exhibit Hall</i>
11:30—13:00	Th2 • Environmental, Security, Defense, and Industrial Applications; Technology Commercialization and Standardization, <i>Edison D</i>
13:00—14:30	Lunch (Provided), <i>Edison D</i>
14:30—16:00	Th3 • Interferometric/Distributed, <i>Edison D</i>
16:00—18:00	Joint Poster Session III, <i>Whitney and Bell</i>
18:00—20:00	Conference Dinner, <i>Edison D</i>

Friday, 2 September	
08:00—14:30	Registration, <i>Pre-Function Space</i>
09:00—10:30	F1 • Physical, Mechanical, and Electromagnetic Sensors, <i>Edison D</i>
10:30—11:00	Coffee Break with Exhibits, <i>Exhibit hall</i>
11:00—12:30	Joint Postdeadline Session, <i>Edison D</i>
12:30—13:00	Closing Ceremony, <i>Edison D</i>

