

OSA FRONTIERS IN OPTICS + LASER SCIENCE APS/DLS (FIO + LS)
14 – 17 September 2020 * All-Virtual Conference * Eastern Daylight Time (EDT), GMT-04:00

PRE-REGISTRATION FORM

<https://www.frontiersinoptics.com>

A: REGISTRANT INFORMATION One person per form; copy form for additional registrants.

(Please write above each line)

		<input type="checkbox"/> Man	<input type="checkbox"/> Woman
		<input type="checkbox"/> Prefer not to Disclose	
FIRST (GIVEN) NAME		LAST (FAMILY) NAME	
		GENDER IDENTITY	
COMPANY/PROFESSIONAL AFFILIATION		JOB TITLE	
WORK ADDRESS			
CITY			
STATE/PROVINCE		POSTAL CODE	COUNTRY
TELEPHONE		EMAIL	

B: MEETING INFORMATION

I. Are you a member of either of the following organizations? (Choose all that apply.)

- American Physical Society (APS) American Geophysical Union (AGU)

II. For this event, how would you like to hear from our exhibitors/sponsors?

- Email Please remove me from exhibitor and/or sponsor contact lists for this event.

III. Are you a U.S. government employee or subject to U.S. government per diems and travel guidelines?

- Yes No

C: MEETING SELECTION

I. Select the meeting you are PRIMARILY interested in attending (for statistical purposes only):

- FIO LS

II. Are you also interested in attending another topical meeting?

- FIO LS

III. Are you interested in attending technical programming in the co-located Quantum 2.0 Conference?

- Yes No

IV. Which topic categories are you primarily interested in? (Choose all the apply.)

- | | |
|---|--|
| <input type="checkbox"/> FIO 1.1 - Optical Design and Instrumentation | <input type="checkbox"/> FIO 6.3 - Hearing Light: Photoacoustic Imaging |
| <input type="checkbox"/> FIO 1.2 - Optical Fabrication and Testing | <input type="checkbox"/> FIO 6.4 - Fiber Optic and Endoscopic Sensors in Biology and Medicine (joint session with FIO 4) |
| <input type="checkbox"/> FIO 1.3 - Coherence, Interference, and Polarization | <input type="checkbox"/> FIO 6.5 - Virtual, Remote, and Augmented Realities |
| <input type="checkbox"/> FIO 1.4 - Optical Metrology | <input type="checkbox"/> FIO 6.6 - Vision and Color |
| <input type="checkbox"/> FIO 1.5 - Wavefront Sensing and Adaptive Optics | <input type="checkbox"/> FIO 6.7 - Machine and Deep Learning in Biomedical Applications |
| <input type="checkbox"/> FIO 1.6 - Optical Systems for Virtual Reality and Augmented Reality | <input type="checkbox"/> FIO 6.8 - General Topics in Biomedical Optics |
| <input type="checkbox"/> FIO 1.7 - Optical Systems for Automotive Applications | <input type="checkbox"/> FIO 7.1 - Computational/Transformation Optics and Optics in Computing |
| <input type="checkbox"/> FIO 1.8 - Fabrication and Instrumentation for Nanophotonics | <input type="checkbox"/> FIO 7.2 - General Information Acquisition and Processing |
| <input type="checkbox"/> FIO 2.1 - Laser-plasma Based Acceleration and Light Sources | <input type="checkbox"/> FIO 7.3 - General Information Display Technology |
| <input type="checkbox"/> FIO 2.2 - Frequency Combs, High-harmonic Generation, and Attoscience | <input type="checkbox"/> FIO 7.4 - 3D and Light-Field Optics in Information Acquisition and Display Applications |
| <input type="checkbox"/> FIO 2.3 - Light-matter Interactions | <input type="checkbox"/> LS 1 - Quantum Science |
| <input type="checkbox"/> FIO 2.4 - Ultrafast Lasers and Applications | <input type="checkbox"/> LS 2 - Ultrafast Dynamics in Complex Systems |
| <input type="checkbox"/> FIO 2.5 - Complex States of Light | <input type="checkbox"/> LS 3 - Advanced Frequency Comb Techniques |
| <input type="checkbox"/> FIO 2.6 - General Optical Interactions | <input type="checkbox"/> LS 4 - Ultrafast and High-field Laser Science |
| <input type="checkbox"/> FIO 3.1 - Nanophotonics and Nanoplasmonics | <input type="checkbox"/> Quantum 2.0 - 1. Quantum Computing & Simulation |
| <input type="checkbox"/> FIO 3.2 - Photonic Quantum Technologies | <input type="checkbox"/> Quantum 2.0 - 2. Quantum Communication Systems |
| <input type="checkbox"/> FIO 3.3 - Optical Processes in Solids | <input type="checkbox"/> Quantum 2.0 - 3. Quantum Metrology & Sensors |
| <input type="checkbox"/> FIO 3.4 - Classical and Quantum Optical Computation | <input type="checkbox"/> Quantum 2.0 - 4. Hybrid Systems, Quantum Interconnects |
| <input type="checkbox"/> FIO 3.5 - General Quantum Electronics | <input type="checkbox"/> Quantum 2.0 - 5. Quantum Photonic Sources & Detectors |
| <input type="checkbox"/> FIO 4.1 - Optical Communications | <input type="checkbox"/> Quantum 2.0 - 6. Integrated-optics Quantum Platforms & Devices |
| <input type="checkbox"/> FIO 4.2 - Fiber Optics for Communications | <input type="checkbox"/> Quantum 2.0 - 7. Optical & Laser Technology for QIST Systems |
| <input type="checkbox"/> FIO 4.3 - Devices and Subsystems for Optical Communications | |
| <input type="checkbox"/> FIO 5.1 - Plasmonics and Metamaterials | |
| <input type="checkbox"/> FIO 5.2 - Nanoscale Waveguide and Resonator Devices | |
| <input type="checkbox"/> FIO 5.3 - Large-scale Photonic Integration | |
| <input type="checkbox"/> FIO 5.4 - Integrated Devices for Computing, Sensing and Other Applications | |
| <input type="checkbox"/> FIO 6.1 - Probing Neurons and their Networks with Optics, from Cells to the Human Brain | |
| <input type="checkbox"/> FIO 6.2 - Advances in Technology and Applications of Label-free Optical Sensing, Monitoring, and Imaging for Biomedicine | |

D: SPECIAL NEEDS

OSA supports the practice of inclusion and accessible meetings as guided by the American with Disabilities Act (ADA). OSA will accommodate reasonable requests whenever possible.

E: CONFERENCE AND EXHIBITION REGISTRATION

All registrants will receive access to all live content, as well as recorded/archived content. All registrants will also receive online access to the Technical Digests through OSA Publishing.

Presenting Author: Publishing Fee* – OSA or APS/DLS Members US\$ 100
 Presenting Author: Publishing Fee* – Non-members US\$ 100

**Publishing Fee is per-presenter, regardless of his/her number of presentations. Please provide your Abstract/Submission control ID number below. This is the ID you received when you submitted your abstract to OSA. Refer to your author acceptance/notification letter for this number.*

Please note: Invited Speakers are not required to pay the Publishing Fee. Please look for a separate email, which will include a discount code.

Invited Speaker Discount Code: _____

F: SPECIAL EVENTS

Programs are free of charge and open to all attendees unless otherwise noted. Below is a list of special events requiring pre-registration for access. Check the box next to each program you would like to attend. (Visit <https://www.frontiersinoptics.com/home/special-events/> to see all the special events taking place at the 2020 Conference.)

- Luminate Finals**
Monday, 14 September [10:30 – 12:30]
- OSA Advancing Mid-Managers Summit – It’s Not You, It’s Your Brain: Practical Neuroscience for Leadership** (Students are ineligible to attend)
Monday, 14 September [15:00 – 17:30]
- OIDA Roadmap Roundtable – Part 1: Quantum Communications**
Tuesday, 15 September [8:00 – 10:00]
- OSA Annual Business Meeting** (Open to OSA or APS/DLS Members only)
Tuesday, 15 September [9:15 – 10:15]
- OSA Advancing Mid-Managers Summit – Chart Your Course: Professional Development, Branding and Networking** (Students are ineligible to attend)
Tuesday, 15 September [15:00 – 17:00]
- OIDA Roadmap Roundtable – Part 2: Quantum Sensing**
Wednesday, 16 September [17:00 – 19:00]

G: ADDITIONAL ITEMS

OSA Foundation Donation US\$ _____

TOTAL PAYMENT \$ _____

H: PAYMENT INFORMATION

Payment must accompany form to complete processing. **Your full name and address should be typed or printed clearly on your check or wire transfer/bank draft.**

Payment Option 1:

- Check (send to 2010 Massachusetts Ave NW, Washington, DC 20036)
 Wire transfer

Bank of America SWIFT: BOFAUS3N
 1501 Pennsylvania Avenue NW ABA# 0260-0959-3
 Washington DC 20013 The Optical Society Account# 20 867 84 287

Note: Wire transfer/check should include the registrant’s name, invoice number and FIO + LS 2020. Fax any supporting documents to Accounts Receivable, The Optical Society, fax number +1.202.416.1450. Please incorporate any bank fees associated with your wire transfer. The registrant is responsible for these fees.

Payment Option 2: VISA MasterCard American Express Discover Diner’s Club

CARD NUMBER _____ EXP. DATE _____ CVV _____

CARD HOLDER’S NAME AS IT APPEARS ON THE CARD _____

I authorize The Optical Society to charge the total payment fee indicated on this form to my credit card.

CARD HOLDER’S SIGNATURE _____ DATE _____

Refund Policy: As this is a virtual meeting, all registrants are eligible to cancel their registration (with a full refund if applicable) through **Sunday, 13 September 2020**. No refunds will be honored after this date. A letter requesting the refund should state the registrant’s name and the amount of payment and should be submitted through <http://www.osa.org/help>. All OSA Foundation donations are final and will not be refunded.