



**SPECIAL
OFFER**
BEST RATES
END 27 SEPT.

SPIE OPTIFAB 2019

The largest optical manufacturing conference and exhibition held in North America

100 PAPERS • 180 EXHIBITING COMPANIES • 15 COURSES

14-17 October • Conferences and Courses

15-17 October • Exhibition

Special one-day technician registration

This special registration gives you access to technical presentations, the exhibition, networking opportunities, and an option to add onsite training. Come meet with top companies, learn about the latest optical fabrication technologies, and network with other experts in the field looking to discuss important topics and build lasting relationships.

CONFERENCE PROGRAM TOPICS—Select your day

MONDAY

- Advancements in Conventional Fabrication Methods
- Integrating Automation and Lasers into Optics Fabrication
- Deterministic Processing of Optics

TUESDAY

- Deterministic Finishing Processes
- Plenary Session: Building Tomorrow's Workforce Today
- New Advances in Optical Materials
- Optical Engineering

WEDNESDAY

- Freeform Manufacturing
- Advances in Freeform and Novel Metrology Techniques
- Surface Roughness and Optical Alignment
- Mid-spatial Frequency and Wavefront Error Measurement Methods
- Networking Reception /Poster Session

THURSDAY

- Optical Coatings
- Structured Optical Surfaces

FOCUSED TRAINING FOR TECHNICIANS

Keep current with technology you can apply directly to your work. Learn from the best instructors in the industry. Courses priced separately. See full details online.

SC1279: Introduction to Magnetorheological Finishing

Wednesday 16 October 2019 • 8:00 AM - 10:00 AM
Course Level: Introductory
Instructor: **Paul Dumas**, QED Technologies, Inc. (USA)
\$185.00 Members • \$210.00 Non-members

SC1280: Measuring Precision Freeform Optics

Thursday 17 October 2019 • 8:00 AM - 10:00 AM
Course Level: Introductory
Instructor: **Scott DeFisher**, OptiPro Systems, LLC (USA)
\$185.00 Members • \$210.00 Non-members

3-DAY EXHIBITION—Tuesday to Thursday

Take advantage of this opportunity to make important business connections, learn new methods and techniques, and experience the big machines in action with hands-on demonstrations. Exhibition access is included with 1-day registration.

Use the attached registration form for a **SPECIAL ONE-DAY** technician registration



Learn more about the meeting: spie.org/ofb19tech

Not available through online registrations

Registration for SPIE Optifab—One-Day Technician

14-17 October 2019 | Rochester, NY, USA

* Rates increase after
27 September 2019

Name and Address

First / Given Name Middle Initial Last / Family Name

Title

Company

Address (include Mail Stop)

City State / Country Zip/Postal Code

Country Phone

Email Address

Communication Preferences (required)

Do you want to receive communications about SPIE Optifab? Yes No

Do you want to receive SPIE News Monthly (email)? Yes No

May SPIE send you communications about other conferences, publications, etc. in your interest area? Yes No

If yes, do you prefer communications via:
 Email Postal Mail Both

SPIE Membership—Join and save on your registration fees!

Regular/Fellow 1 year: \$125 3 years: \$350 Lifetime: \$995

Student 1 year: \$20 (Est. graduation date: _____)

Early Career Professional (offered for 5 years following graduation)
 1 year: \$55 3 years: \$150 5 years: \$250 (Graduation date: _____)

Choose Your Membership Online Journal:

Optical Engineering Electronic Imaging
 Biomedical Optics Applied Remote Sensing
 Nanophotonics Photonics for Energy
 Medical Imaging Neurophotonics
 Astronomical Telescopes, Instruments, and Systems
 Micro/Nanolithography, MEMS, and MOEMS

Conference Registration (Includes Exhibition)

Includes online proceedings 10448

	Member SPIE/APOMA	Nonmember
One-day Technician	<input type="checkbox"/> \$230	<input type="checkbox"/> \$250
<input type="checkbox"/> Monday <input type="checkbox"/> Tuesday <input type="checkbox"/> Wednesday* <input type="checkbox"/> Thursday		

Exhibition ONLY Registration

Exhibition ONLY Attendee Pass	<input type="checkbox"/> \$40	<input type="checkbox"/> \$40
Full-time student Exhibition ONLY Pass	<input type="checkbox"/> \$Free	<input type="checkbox"/> \$Free

MEMBERSHIP TOTAL

\$ _____

REGISTRATION TOTAL

\$ _____

NETWORKING RECEPTION GUEST TICKETS TOTAL

\$ _____

COURSE TOTAL

\$ _____

**Payment must
accompany registration.**

TOTAL

\$ _____

Special Events

Wednesday Networking Reception Guest Tickets _____ @ \$25 each

Reception included with paid Technician registrations. Registered attendees may purchase Guest Tickets.

Courses

Check the number and price of the courses you will attend. See web for course details.

	Member SPIE/APOMA	Nonmember
SC1279 Introduction to Magnetorheological Finishing	<input type="checkbox"/> \$185	<input type="checkbox"/> \$210
SC1280 Measuring Precision Freeform Optics	<input type="checkbox"/> \$185	<input type="checkbox"/> \$210

Payment Method

CREDIT CARD — Please contact SPIE to make credit card payments. SPIE accepts VISA, MasterCard, American Express, Diners Club, and Discover cards. Credit card payments will be converted to your local currency by your card company or bank (see <http://www.xe.net/ucc/> to convert your total fees).


CHECK # _____ Amount _____ payable to SPIE.

CASH _____ BANK PAYMENT Please reference PO# _____

*Registration fee waived for participants in Technician Focus Group and Lunch Wednesday 12:30-1:30 pm. Email krisindap@spie.org to reserve your spot.

Registration Policies

By registering, I acknowledge that I understand and accept SPIE Event Policies (www.spie.org/policies) and SPIE Privacy Policy (www.spie.org/privacy). I understand that having my badge scanned at exhibit booths or session rooms is optional and that scanning transmits my contact and professional information to the vendor, who may use it for their business purposes.

 If, due to a disability, you have special needs, check here and SPIE will contact you.

You must use this form to register for the one-day technician registration

Mail, email, or fax this form to
SPIE
PO Box 10
Bellingham, WA 98227-0010
email: help@spie.org
fax: +1 360 647 1445

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