

1. Name and Address

Prefix Dr. Prof. Mr. Mrs. Ms.	First Name (Given)	Middle Name	Last Name (Family)	Suffix Ph.D. Jr. Sr. III IV
What is your gender identity? Man Woman Self-identify _____ _____ Prefer not to disclose		Which categories describe you? Select all that apply to you: Prefer not to answer Asian - For example: Asian Indian, Chinese, Filipino, Japanese, Korean, Vietnamese Black or African Descent - For example: Ethiopian, Haitian, Jamaican, Nigerian, Somalian Indigenous - For example: Aboriginal, American Indian or Alaska Native, First Nation Latinx - For example: Brazilian, Columbian, Cuban, Dominican, Mexican, Puerto Rican, Salvadoran Middle Eastern or North African - For example: Algerian, Egyptian, Iranian, Lebanese, Moroccan, Syrian White or European Descent - For example: English, French, German, Irish, Italian, Polish Some other race, ethnicity, or origin, please specify: _____		

Professional (Organization) Address

Shipping Address

Organization Name _____ Title _____

Department/Mail Stop _____

Job Sector: Industry/For Profit Academia/Non-Profit Government Other _____

Street Address/P.O. Box _____

City _____ State _____ Zip Code/Postal Code _____ Country _____

Phone _____ Fax _____ Email Address _____

Mobile Phone _____ **Yes, I want to receive text messages from Optica.**

Personal (Home) Address

Shipping Address

Street Address _____

City _____ State _____ Zip Code/Postal Code _____ Country _____

Phone _____ Fax _____ Email Address _____

Please indicate which address should be used to send your magazines and other Optica mail: Professional Address Personal Address

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Optica makes member name and mailing address information available to companies that are Industry Members so they can send information about their products. These offers are screened by Optica staff for relevance and appropriateness. If you prefer not to receive these mailings, please check the appropriate box(es) below.

☐ Do not provide my name to Optica Industry Development Associates

☐ Do not list my name in the Optica Individual Directory

2. Membership Dues (Check one) All amounts are in US Dollars

INDIVIDUAL		EARLY CAREER (3 and 5 year terms only available upon graduation)		STUDENT		EMERGING ECONOMIES (EE)						
				1-Year	US\$23	EE Individual		EE Early Career		EE Student		
1-Year	US\$171					1-Yr Tier 1*	US\$33	1-Yr Tier 1*	US\$14	1-Yr Tier 1*	US\$11	
3-Year	US\$438					1-Yr Tier 2*	US\$70	1-Yr Tier 2*	US\$20	1-Yr Tier 2*	US\$11	
5-Year	US\$721	1-Year	US\$74	Student Chapter		3-Yr Tier 1*	US\$89	3-Yr Tier 1*	US\$31			
10-Year	US\$1,228	3-Year	US\$199	(optional)		3-Yr Tier 2*	US\$180	3-Yr Tier 2*	US\$58			
Lifetime	US\$2,705	5-Year	US\$265	_____		5-Yr Tier 1*	US\$142	5-Yr Tier 1*	US\$47			
		Estimated Graduation Date (required)	_____	_____		5-Yr Tier 2*	US\$245	5-Yr Tier 2*	US\$91			
											Optica Dues	US\$

*Qualifying list of emerging economies and tiers: optica.org/membership

3. Payment

Check	VISA	MasterCard	AMEX	Discover	Diners Club	JCB	Bank Transfer	Membership Dues	US\$
Credit Card # _____								Subscriptions	US\$
Expiration Date _____ Signature _____								Foundation Donation	US\$
Name (as it appears on credit card) _____									
Billing Address (if different from professional/personal address) _____									
								TOTAL	US\$

Payment is due upon receipt and may be paid by check or credit card. Make payable to Optica. All payments must be made in U.S. dollars drawn on a U.S. bank. Dues payment includes a nondeductible allocation of US\$7.68 for Physics Today and US\$10.00 for Optics & Photonics News. Member benefits may be adjusted at Optica's discretion. If your payment is made by bank transfer, direct it to Bank of America; 1501 Pennsylvania Ave. NW; Washington, DC 20013, USA. ABA # 0260-0959-3; Optica Acct. 20-867-84-287; Swift: BOFAUS3N. You are responsible for all bank transfer fees. Please include a copy of transfer order.

Sign me up for automatic renewals

By enrolling in this program, I authorize Optica to renew my membership automatically by charging my credit or debit card approximately one week before my expiration date. I understand that I will receive notification approximately 60 days in advance of the upcoming renewal; this notification will include notice of any dues rate changes, if applicable. I understand that I may cancel this authorization by providing Optica written notice 20 days prior to deduction. I understand that my membership will continue to renew automatically unless I cancel. Login to your account on optica.org to change your auto-renew option or update your credit card anytime.

Automatic Renewal Option | Payment Authorization Signature X _____

4. Make a Contribution to the Optica Foundation (optional)

Shape the future of the field through your gift.

Contribution Amount:

US\$1,000

US\$500

US\$250

US\$100

US\$50

US\$25

None

Other US\$

I would like my gift to be anonymous.

US\$

Please visit www.optica.org/waystogive for more information about the ways you can support the Optica Foundation.

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5. Magazine Delivery Preferences

Optics & Photonics News and Physics Today

Subscriptions are among your member benefits. Please provide your delivery preferences.

Would you like to receive the printed magazine in the mail?

Optics & Photonics News (OPN)*

YES

NO

Physics Today (PT)*

YES

NO

* Please note, OPN and PT content is always available to members online.

6. Technical Group Selections

Members are encouraged to join a primary technical affiliation, and select as many technical groups they have an interest in. These affiliations provide technical information, special events and networking opportunities.

Primary Group:

Fabrication, Design and Instrumentation

Fiber Modeling and Fabrication

FF

Holography and Diffractive Optics

FH

Lasers in Manufacturing

FL

Optical Fabrication and Testing

FM

Imaging Optical Design

FD

Polarization

FP

Gamma, X-Ray and Extreme UV Optics

FX

Thin Films

FT

Nonimaging Optical Design

FN

Systems and Instrumentation

FS

Information Acquisition, Processing and Display

Applied Spectroscopy

IS

Display Technology

IT

Environmental Sensing

IE

Image Sensing and Pattern Recognition

IR

Optics in Digital Systems

ID

Bio-Medical Optics

Microscopy and Optical Coherence Tomography

BM

Molecular Probes and Nanobio-optics

BP

Optical Biosensors

BB

Optical Trapping and Manipulation in Molecular and Cellular Biology

BT

Photobiomodulation

BL

Therapeutic Laser Applications

BA

Tissue Imaging and Spectroscopy

BS

Photonics and Opto-Electronics

Fiber Optics Technology

PF

Integrated Optics

PI

Laser Systems

PL

Optical Communications

PC

Optoelectronics

PO

Photonic Detection

PD

Optics for Energy

PS

Optical Interaction Science

Fundamental Laser Science

OF

Nanophotonics

ON

Nonlinear Optics

OL

Optical Cooling and Trapping

OT

Optical Material Studies

OM

Photonic Metamaterials

OP

Quantum Computing and Communication

OC

Quantum Optical Science and Technology

OQ

Short Wavelength Sources and Attosecond/High Field Physics

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Applications of Visual Science

VA

Clinical Vision Sciences

VS

Color

VC

Vision

VV

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Applied Optics	Print & Online	US\$391	US\$706	US\$391	US\$706		
	Online	US\$238	US\$238	US\$90	US\$90		
JOSA A	Print & Online	US\$219	US\$377	US\$219	US\$377		
	Online	US\$130	US\$130	US\$50	US\$50		
JOSA B	Print & Online	US\$219	US\$377	US\$219	US\$377		
	Online	US\$130	US\$130	US\$50	US\$50		
Journal of Lightwave Technology	Online	US\$75	US\$75	US\$37	US\$37		
Journal of Optical Communications & Networking	Print & Online	US\$104	US\$237	US\$104	US\$237		
	Online	US\$72	US\$72	US\$36	US\$36		
Optics Letters	Print & Online	US\$258	US\$447	US\$258	US\$447		
	Online	US\$150	US\$150	US\$50	US\$50		
Optics & Photonics News (Students Only)	Print	—	—	US\$50	US\$81		
All Conference Papers and Videos	Online	US\$692	US\$692	US\$692	US\$692		
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