

2026 EXHIBITOR AND SPONSOR PROSPECTUS

APS Global Physics Summit

Denver, Colorado

MARCH 15 - 20



Global Physics
Summit

Welcome to the largest gathering of physicists in the world

APS Global Physics Summit 2026 is in Denver, Colorado, March 15 - 20. Explore how to maximize your reach in front of 14,000+ of the world's top scientists, academics, and industry leaders with new opportunities to reach your target audience before, during, and after the meeting.



Exhibit hall at-a-glance

Monday, March 16 to Thursday, March 19

200+ Exhibiting companies

Features: Poster Sessions, Career Fair, Grad School Fair, Networking Village, Coffee Breaks, Wine & Cheese Receptions, Collaboration Hubs.

Historic Attendee Profile

93%

Attendees visited the exhibit hall three or more times

85%

Plan to purchase equipment and services within the next year

78%

Recommend the purchase of equipment, products, or services

75%

Request information from vendors

60%

Have annual budgets of up to \$100,000

Exhibitors Value Attendance

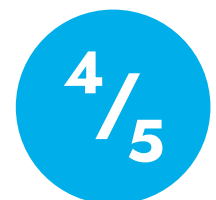
91

Net Promoter Score

Exhibitors highly recommend the 2024 meeting to colleagues and other exhibitors



Satisfaction rating on the quality of attendees



Satisfaction rating on the show meeting business objectives

Program Topics

Your customers attend APS Global Physics Summit to participate in the highest level of scientific programming where the best physics research is presented

More than 10,000 technical papers will be presented at APS Global Physics Summit, covering:

Applications	Gravitational Physics	Precision Measurement and Fundamental Constants
Astrophysics	Highly Correlated Metals Layered Systems	Quantum Computing
Beams Physics	Hydronic Physics	Quantum Hall Effect
Biophysics	Magnetism	Quantum Information
Carbon Nanotubes	Materials	Quasicrystals
Chemical Physics	Measurement & Science Mesoscopic Systems	Radiation Sources
Clusters	Medical Physics	Thin Films
Complex Fluids	Metal-Insulator Transition	X-Ray & Neutron Scattering
Computational Physics	Nanomaterials	Semiconductors
Data Science	Nonlinear Phenomena	Spintronics
Disorder & Composites	Nuclear Physics	Superlattices
Electronic Structure	Optical Properties	Surfaces
Experiments & Measurements	Particles and Fields	Superconducting Materials
Few-Body Systems	Phase Transitions	Superconductivity Theory
Fluids & Quantum Fluids	Physics of Beams	Superconductors
Fullerenes	Physics Education Research	
Glassy & Amorphous Systems	Polymers	
Graphenes		

Exhibition

Showcase your products and thought leadership to 14,000+ leading scientists

APS Global Physics Summit offers your organization a valuable opportunity for one-to-one interaction with scientists worldwide. To complete the Exhibitor Application online, visit aps.org/about/partner/global-physics-summit-2026.

In-person Show Hours*

MONDAY

March 16

Welcome Reception

7:30-8:45 p.m. MT

*subject to change

TUESDAY

March 17

10 a.m.-5 p.m. MT

WEDNESDAY

March 18

10 a.m.-5 p.m. MT

THURSDAY

March 19

10 a.m.-1 p.m. MT

When you become an exhibitor you will receive:

- Complimentary registrations with access to the scientific program
- Recognition in APS Global Physics Summit mobile app, plus print and online materials
- Special event sponsorship opportunities
- Discounted hotel rates (quantities may be limited)
- Access to the exhibit hall before and after show hours
- Booth location in the high-traffic exhibit hall with poster sessions and receptions
- Exhibit booth on the virtual platform that remains open until June
- Coffee and refreshment breaks for exhibitors in the exhibitors' lounge
- Option of convenient lead retrieval you can use on your personal mobile device

Booth Sizes and Rates

Booth Type	Zone A	General Area
10x10 Inline	\$4,600	\$3,600
10x10 Corner	\$5,000	\$4,000
10x20 Corner/Inline Combo	\$9,500	\$7,500
10x30 Two Corners/One Inline Combo	\$13,200	\$10,900
10x40 Booth	\$17,000	\$14,200
20x20 Island	\$18,200	\$16,000

Booths can be combined into larger units as required. Premium exhibit spaces larger than 20x20 are available, please contact Dan Cooke at cooke@aps.org for details and pricing.

Beginning in 2026, all booths will automatically include exhibitor insurance as part of the booth cost. Coverage is provided by RainProtection in partnership with APS.





Sponsorships

Elevate your brand presence in curated and customized opportunities

All Sponsors Receive Value-Added Benefits:

- Logo on signage at the in-person APS Global Physics Summit
- Logo on the APS Global Physics Summit website
- Sponsorship listing on the APS Global Physics Summit mobile app

Sponsorship Options

Choose from high-visibility offerings to increase participation in workshops or events, drive booth traffic, and position your brand front and center with the largest gathering of physicists in the world.

Conference Badge

\$17,500

1 available

Sponsor logo featured in premium position on badges worn by all conference attendees.

Mobile App

\$8,500

1 available

Exclusive exhibitor sponsor of the app used by attendees to navigate sessions and the facility.

Welcome Reception

\$8,500

1 available

Exclusive sponsor of Opening Night Reception in Exhibit Hall.

Headshot Booth

\$8,000

1 available

Exclusive sponsor of the headshot photographer booth on the exhibit floor.

Deadlines: January 20, 2026: Sponsor Logo and Banner ad artwork deadline

Attendee WiFi

\$8,500

1 available

Exclusive sponsor of wifi inside the meeting facility, including splash page with logo.

Charging Stations

\$4,000

Multiple available

Logo placement on the charging station in meeting public space. Discounts for multiple stations.

Aisle Sign

\$2,000

Multiple available

Logo placement on sign showing aisle number suspended from exhibit hall ceiling.

Poster Session

\$3,500

3 available

Exclusive sponsor of one poster session.

Wine and Cheese Reception

\$4,000

2 available

Exclusive sponsor of one wine and cheese reception open to all attendees. Includes location of one bar or food station near the exhibitor booth pending official floor plan approval.

Coffee Break

\$4,000

3 available

Exclusive sponsor of one coffee break reception. Branded cups available for an additional charge.

Student Lunch with the Experts

\$5,000

1 available

Exclusive sponsorship of the Student Lunch with the Experts session. Along with signage and recognition at the event, the sponsor has the opportunity to provide up to two industry experts as table hosts.

Private Meeting Rooms

\$5,000

6 available

A 10x20, hard-walled, furnished booth available to the owner throughout the exhibition for meetings with clients and staff.

Puppy Petting

\$4,500

3 available

Prime promotional opportunity to own signage and the selfie station at the always popular puppy lounge for one day.

Attendee Email

\$4,000

6 available

Sponsored email sent to attendees who opt-in to receive commercial messaging.

FIAP Industry Reception

\$2,500

4 available

Sponsor the Forum on Industrial and Applied Physics (FIAP) industry-focused reception with invited attendees

Greeter T-Shirt Logo

\$750

4 available

Your company logo is placed on the back of t-shirts worn by greeters and meeting ambassadors.

Deadlines: January 20, 2026: Sponsor Logo and Banner ad artwork deadline

Advertising

Printed Program Guide Ads

Advertise in the printed program guide provided to attendees onsite.

Back Cover Ad	\$5,500	Inside Front Cover Ad	\$4,000
Inside Back Cover Ad	\$3,500	Full Page Ad	\$3,000

Ad Retargeting

Ad retargeting allows you to deliver your marketing message to APS Global Physics Summit participants before, during, and after the meeting. Retargeting campaigns direct your branded digital ads at visitors of the APS Global Physics Summit web pages as they visit other sites across the web, driving them back to your website..

Packages

- 30K Impressions \$2,500
- 50K Impressions \$3,000
- 100K Impressions \$5,000



The background of the entire page is a photograph of a modern glass skyscraper. In the foreground, there is a large, blue, low-poly sculpture of a bear, which is the California State Bear. The image has a color gradient overlay, transitioning from a teal/cyan on the left to a magenta/pink on the right. A large, solid magenta semi-circle is positioned at the bottom of the page, containing the contact information.

Floor plan available onsite in
Anaheim in the Exhibit Sales
Office, Hall B, Anaheim
Convention Center

For more information about what
is included in each sponsorship
package or rates for a custom-sized
booth, please contact

Dan Cooke
cooke@aps.org

2025 Exhibitors

AAAS Science & Technology Policy Fellowships	Equal1	MTI Corporation	RHK Technology
ACS Publications	Eravant	NanoAndMore USA Corp.	RIBER
Advanced Research Systems Inc	Food Truck for the Physics Mind (TeachSpin)	NanoMagnetics Instruments	Rigaku Americas Corporation
Agilent Technologies	FormFactor	NASA Biological and Physical Sciences Division	Rigetti Computing
AIP Publishing	Four Nine Design	National High Magnetic Field Laboratory	Riverlane
Aja International, Inc.	Fujitsu Research of America, Inc	National Institute of Standards and Technology (NIST)	Rosenberger
ALICE & BOB	G3 Magnetics / Group 3 Technology	National Science Foundation (NSF)	SAES Getters USA, Inc.
All Flex Solutions	Gamma Vacuum	National Society of Black Physicists	Sanford Underground Research Facility (SURF)
American Magnetics Inc.	GEOWELL VACUUM CO.,LTD	National Society of Hispanic Physicists	SCALINGQ
Amuneal Manufacturing Corporation	GMW Associates	NEXTRON	Scienta Omicron, Inc.
Andeen-Hagerling, Inc.	Google Quantum AI	NF Corporation	Scientific Instruments, Inc. (SI)
ANEST IWATA Air Engineering, Inc.	Hamamatsu	Nikalyte Limited	SciX (Science Explorer)
Angstrom Engineering	Heidelberg Instruments Inc.	Oak Ridge National Laboratory	SemiQon
AQSolotl	HORIBA	Onnes Technologies	Sentys Inc.
Arctic Instruments	Horizon Quantum	Orange Quantum Systems	Silent Waves
Ardent Concepts, Inc.	HQubit - Hermerc System	Oridigm, Inc.	SmarAct
attocube	HUBER+SUHNER AG	Oxford Instruments	Society of Physics Students (SPS)
Barrington James Ltd.	HÜBNER Photonics	Oxford University Press	Software for Chemistry & Materials
Basel Precision Instruments LLC (BASPI)	IBM Quantum	Park Systems	SPECS-TII Inc.
Because Science Gift Shop	ICEoxford Limited	Pfeiffer Vacuum, Inc.	SpinQ
Berkeley Nucleonics Corporation	Intermodulation Products AB	Photon Spot, Inc.	Springer Nature
Bluefors	INTERSECT Illinois	Photron USA, Inc.	Staib Instruments Inc.
Bruker	IOP Publishing	Physical Electronics	Stanford Research Systems (SRS)
Caen Technologies	IQM Quantum Computers	Princeton Scientific	STAR Cryoelectronics
Cambridge University Press	IRLabs	Princeton University Press	Sumitomo (SHI) Cryogenics of America, Inc.
Cell Press	Jane Street	Q-CTRL	SVT Associates
Chandra X-ray Center	JPE	Qblox	Sweden Quantum
Classiq	Kepco, Inc.	Qedma Quantum Computing	Tektronix, Inc.
COAX Co., LTD.	KEYCOM	Qilimanjaro Quantum Tech	The MIT Press
ColdEdge International, Inc.	Keysight Technologies	qprobe	The Physicists Coalition for Nuclear Threat Reduction
ConScience	Kiutra GmbH	Qruise	Theris Nanotechnology
Cosmic Microwave Technology, Inc.	Korvus Technology	Quantinuum	ThorLabs
Cryocoax – An Intelliconnect Brand	Krell Institute	QuantrolOx Ltd.	Tibidabo Scientific
Cryogenic Ltd.	KUDU	Quantum Coax	TOPTICA Photonics Inc.
Cryomagnetics, Inc.	Lake Shore Cryotronics	Quantum Delta	Torreyvac Inc.
CryoTechnics, LLC	Lawrence Berkeley National Laboratory	Quantum Design	UHV Design
CrystalMaker Software Ltd	Leybold USA/NPB Tech Group	Quantum in Singapore	Union of Concerned Scientists
Danaher Cryogenics	Liquid Instruments	Quantum Machines	University Science Books
DCA Instruments	Los Alamos National Laboratory (LANL)	Quantum Microwave	US Large Hadron Collider Users Association
Delft Circuits	Low Noise Factory AB	QuantWare	VACIO Technologies
Dept. of Physics, Southern University of Science and Technology	Mad City Labs	QuEra Computing Inc	VASTA
Digital Science & Research Solutions Inc	Magnitude Instruments	QuinStar Technology, Inc.	VAT Valves
DOE Nanoscale Science Research Centers	MathWorks	QuiX Quantum B.V.	Vescent
DRS Daylight Solutions	Maury Microwave	qutools	Vexlum LTD
Edwards Vacuum	Maybell Quantum Industries Inc.	QZabre	Volkvac Instruments
EFFUCCELL	McAllister Technical Services	R.D. Mathis Company	Wolfram Research, Inc.
Element Six	Microsoft	Radiall	World Scientific Publishing Co.
Elsevier	Minus K Technology	Raven Research LLC	Xenocs, Inc.
Epiray United States Inc.	Modulight Inc.	Razorbill Instruments Ltd	XMA
	Montana Instruments Corporation	Renaissance Scientific	Zero Point Cryogenics
		Research in Germany	Zurich Instruments/Rohde & Schwarz



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